

ICD-10-CM TABLE of DRUGS and CHEMICALS

| Substance | Poisoning Accidental (unintentional) | Poisoning Intentional self-harm | Poisoning Assault | Poisoning Undetermined | Adverse effect | Underdosing |
|---|--|---------------------------------------|----------------------|---------------------------|----------------|-------------|
| 1-propanol | T51.3X1 | T51.3X2 | T51.3X3 | T51.3X4 | -- | -- |
| 2-propanol | T51.2X1 | T51.2X2 | T51.2X3 | T51.2X4 | -- | -- |
| 2,4-D (dichlorophen-oxyacetic acid) | T60.3X1 | T60.3X2 | T60.3X3 | T60.3X4 | -- | -- |
| 2,4-toluene diisocyanate | T65.0X1 | T65.0X2 | T65.0X3 | T65.0X4 | -- | -- |
| 2,4,5-T (trichloro-phenoxyacetic acid) | T60.1X1 | T60.1X2 | T60.1X3 | T60.1X4 | -- | -- |
| 3,4-methylenedioxymethamphetamine | T43.641 | T43.642 | T43.643 | T43.644 | -- | -- |
| 14-hydroxydihydro-morphinone | T40.2X1 | T40.2X2 | T40.2X3 | T40.2X4 | T40.2X5 | T40.2X6 |

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|------------------------------------|--|---------------------------------------|----------------------|---------------------------|----------------|-------------|
| ABOB | T37.5X1 | T37.5X2 | T37.5X3 | T37.5X4 | T37.5X5 | T37.5X6 |
| Abrine | T62.2X1 | T62.2X2 | T62.2X3 | T62.2X4 | -- | -- |
| Abrus (seed) | T62.2X1 | T62.2X2 | T62.2X3 | T62.2X4 | -- | -- |
| Absinthe | T51.0X1 | T51.0X2 | T51.0X3 | T51.0X4 | -- | -- |
| - beverage | T51.0X1 | T51.0X2 | T51.0X3 | T51.0X4 | -- | -- |
| Acaricide | T60.8X1 | T60.8X2 | T60.8X3 | T60.8X4 | -- | -- |
| Acebutolol | T44.7X1 | T44.7X2 | T44.7X3 | T44.7X4 | T44.7X5 | T44.7X6 |
| Acecarbomal | T42.6X1 | T42.6X2 | T42.6X3 | T42.6X4 | T42.6X5 | T42.6X6 |
| Aceclidine | T44.1X1 | T44.1X2 | T44.1X3 | T44.1X4 | T44.1X5 | T44.1X6 |
| Acedapsone | T37.0X1 | T37.0X2 | T37.0X3 | T37.0X4 | T37.0X5 | T37.0X6 |
| Acefylline piperazine | T48.6X1 | T48.6X2 | T48.6X3 | T48.6X4 | T48.6X5 | T48.6X6 |
| Acemorphan | T40.2X1 | T40.2X2 | T40.2X3 | T40.2X4 | T40.2X5 | T40.2X6 |
| Acenocoumarin | T45.511 | T45.512 | T45.513 | T45.514 | T45.515 | T45.516 |
| Acenocoumarol | T45.511 | T45.512 | T45.513 | T45.514 | T45.515 | T45.516 |
| Acepfyline | T48.6X1 | T48.6X2 | T48.6X3 | T48.6X4 | T48.6X5 | T48.6X6 |
| Acepromazine | T43.3X1 | T43.3X2 | T43.3X3 | T43.3X4 | T43.3X5 | T43.3X6 |
| Acesulfamethoxypyridazine | T37.0X1 | T37.0X2 | T37.0X3 | T37.0X4 | T37.0X5 | T37.0X6 |
| Acetal | T52.8X1 | T52.8X2 | T52.8X3 | T52.8X4 | -- | -- |
| Acetaldehyde (vapor) | T52.8X1 | T52.8X2 | T52.8X3 | T52.8X4 | -- | -- |
| - liquid | T65.891 | T65.892 | T65.893 | T65.894 | -- | -- |
| P-Acetamidophenol | T39.1X1 | T39.1X2 | T39.1X3 | T39.1X4 | T39.1X5 | T39.1X6 |
| Acetaminophen | T39.1X1 | T39.1X2 | T39.1X3 | T39.1X4 | T39.1X5 | T39.1X6 |
| Acetaminosalol | T39.1X1 | T39.1X2 | T39.1X3 | T39.1X4 | T39.1X5 | T39.1X6 |
| Acetanilide | T39.1X1 | T39.1X2 | T39.1X3 | T39.1X4 | T39.1X5 | T39.1X6 |
| Acetarsol | T37.3X1 | T37.3X2 | T37.3X3 | T37.3X4 | T37.3X5 | T37.3X6 |
| Acetazolamide | T50.2X1 | T50.2X2 | T50.2X3 | T50.2X4 | T50.2X5 | T50.2X6 |
| Acetiamine | T45.2X1 | T45.2X2 | T45.2X3 | T45.2X4 | T45.2X5 | T45.2X6 |
| Acetic | | | | | | |
| - acid | T54.2X1 | T54.2X2 | T54.2X3 | T54.2X4 | -- | -- |
| - - with sodium acetate (ointment) | T49.3X1 | T49.3X2 | T49.3X3 | T49.3X4 | T49.3X5 | T49.3X6 |
| - - ester (solvent)(vapor) | T52.8X1 | T52.8X2 | T52.8X3 | T52.8X4 | -- | -- |
| - - irrigating solution | T50.3X1 | T50.3X2 | T50.3X3 | T50.3X4 | T50.3X5 | T50.3X6 |
| - - medicinal (lotion) | T49.2X1 | T49.2X2 | T49.2X3 | T49.2X4 | T49.2X5 | T49.2X6 |
| - anhydride | T65.891 | T65.892 | T65.893 | T65.894 | -- | -- |
| - ether (vapor) | T52.8X1 | T52.8X2 | T52.8X3 | T52.8X4 | -- | -- |
| Acetohexamide | T38.3X1 | T38.3X2 | T38.3X3 | T38.3X4 | T38.3X5 | T38.3X6 |
| Acetohydroxamic acid | T50.991 | T50.992 | T50.993 | T50.994 | T50.995 | T50.996 |
| Acetomenaphthone | T45.7X1 | T45.7X2 | T45.7X3 | T45.7X4 | T45.7X5 | T45.7X6 |
| Acetomorphine | T40.1X1 | T40.1X2 | T40.1X3 | T40.1X4 | -- | -- |
| Acetone (oils) | T52.4X1 | T52.4X2 | T52.4X3 | T52.4X4 | -- | -- |
| - chlorinated | T52.4X1 | T52.4X2 | T52.4X3 | T52.4X4 | -- | -- |
| - vapor | T52.4X1 | T52.4X2 | T52.4X3 | T52.4X4 | -- | -- |
| Acetonitrile | T52.8X1 | T52.8X2 | T52.8X3 | T52.8X4 | -- | -- |
| Acetophenazine | T43.3X1 | T43.3X2 | T43.3X3 | T43.3X4 | T43.3X5 | T43.3X6 |
| Acetophenetidin | T39.1X1 | T39.1X2 | T39.1X3 | T39.1X4 | T39.1X5 | T39.1X6 |
| Acetophenone | T52.4X1 | T52.4X2 | T52.4X3 | T52.4X4 | -- | -- |
| Acetorphine | T40.2X1 | T40.2X2 | T40.2X3 | T40.2X4 | -- | -- |
| Acetosulfone (sodium) | T37.1X1 | T37.1X2 | T37.1X3 | T37.1X4 | T37.1X5 | T37.1X6 |
| Acetrizoate (sodium) | T50.8X1 | T50.8X2 | T50.8X3 | T50.8X4 | T50.8X5 | T50.8X6 |
| Acetrizoic acid | T50.8X1 | T50.8X2 | T50.8X3 | T50.8X4 | T50.8X5 | T50.8X6 |

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|-------------------------------------|--|---------------------------------------|----------------------|---------------------------|----------------|-------------|
| Acetyl | | | | | | |
| - bromide | T53.6X1 | T53.6X2 | T53.6X3 | T53.6X4 | -- | -- |
| - chloride | T53.6X1 | T53.6X2 | T53.6X3 | T53.6X4 | -- | -- |
| Acetylcarbromal | T42.6X1 | T42.6X2 | T42.6X3 | T42.6X4 | T42.6X5 | T42.6X6 |
| Acetylcholine | | | | | | |
| - chloride | T44.1X1 | T44.1X2 | T44.1X3 | T44.1X4 | T44.1X5 | T44.1X6 |
| - derivative | T44.1X1 | T44.1X2 | T44.1X3 | T44.1X4 | T44.1X5 | T44.1X6 |
| Acetylcysteine | T48.4X1 | T48.4X2 | T48.4X3 | T48.4X4 | T48.4X5 | T48.4X6 |
| Acetyldigitoxin | T46.0X1 | T46.0X2 | T46.0X3 | T46.0X4 | T46.0X5 | T46.0X6 |
| Acetyldigoxin | T46.0X1 | T46.0X2 | T46.0X3 | T46.0X4 | T46.0X5 | T46.0X6 |
| Acetyldihydrocodeine | T40.2X1 | T40.2X2 | T40.2X3 | T40.2X4 | -- | -- |
| Acetyldihydrocodeinone | T40.2X1 | T40.2X2 | T40.2X3 | T40.2X4 | -- | -- |
| Acetylene (gas) | T59.891 | T59.892 | T59.893 | T59.894 | -- | -- |
| - dichloride | T53.6X1 | T53.6X2 | T53.6X3 | T53.6X4 | -- | -- |
| - incomplete combustion of | T58.11 | T58.12 | T58.13 | T58.14 | -- | -- |
| - industrial | T59.891 | T59.892 | T59.893 | T59.894 | -- | -- |
| - tetrachloride | T53.6X1 | T53.6X2 | T53.6X3 | T53.6X4 | -- | -- |
| - - vapor | T53.6X1 | T53.6X2 | T53.6X3 | T53.6X4 | -- | -- |
| Acetylpheneturide | T42.6X1 | T42.6X2 | T42.6X3 | T42.6X4 | T42.6X5 | T42.6X6 |
| Acetylphenylhydrazine | T39.8X1 | T39.8X2 | T39.8X3 | T39.8X4 | T39.8X5 | T39.8X6 |
| Acetylsalicylic acid (salts) | T39.011 | T39.012 | T39.013 | T39.014 | T39.015 | T39.016 |
| - enteric coated | T39.011 | T39.012 | T39.013 | T39.014 | T39.015 | T39.016 |
| Acetylsulfamethoxypyridazine | T37.0X1 | T37.0X2 | T37.0X3 | T37.0X4 | T37.0X5 | T37.0X6 |
| Achromycin | T36.4X1 | T36.4X2 | T36.4X3 | T36.4X4 | T36.4X5 | T36.4X6 |
| - ophthalmic preparation | T49.5X1 | T49.5X2 | T49.5X3 | T49.5X4 | T49.5X5 | T49.5X6 |
| - topical NEC | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| Aciclovir | T37.5X1 | T37.5X2 | T37.5X3 | T37.5X4 | T37.5X5 | T37.5X6 |
| Acid (corrosive) NEC | T54.2X1 | T54.2X2 | T54.2X3 | T54.2X4 | -- | -- |
| Acidifying agent NEC | T50.901 | T50.902 | T50.903 | T50.904 | T50.905 | T50.906 |
| Acipimox | T46.6X1 | T46.6X2 | T46.6X3 | T46.6X4 | T46.6X5 | T46.6X6 |
| Acitretin | T50.991 | T50.992 | T50.993 | T50.994 | T50.995 | T50.996 |
| Aclarubicin | T45.1X1 | T45.1X2 | T45.1X3 | T45.1X4 | T45.1X5 | T45.1X6 |
| Aclatonium napadisilate | T48.1X1 | T48.1X2 | T48.1X3 | T48.1X4 | T48.1X5 | T48.1X6 |
| Aconite (wild) | T46.991 | T46.992 | T46.993 | T46.994 | T46.995 | T46.996 |
| Aconitine | T46.991 | T46.992 | T46.993 | T46.994 | T46.995 | T46.996 |
| Aconitum ferox | T46.991 | T46.992 | T46.993 | T46.994 | T46.995 | T46.996 |
| Acridine | T65.6X1 | T65.6X2 | T65.6X3 | T65.6X4 | -- | -- |
| - vapor | T59.891 | T59.892 | T59.893 | T59.894 | -- | -- |
| Acriflavine | T37.91 | T37.92 | T37.93 | T37.94 | T37.95 | T37.96 |
| Acriflavinium chloride | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| Acrinol | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| Acrisorcin | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| Acrivastine | T45.0X1 | T45.0X2 | T45.0X3 | T45.0X4 | T45.0X5 | T45.0X6 |
| Acrolein (gas) | T59.891 | T59.892 | T59.893 | T59.894 | -- | -- |
| - liquid | T54.1X1 | T54.1X2 | T54.1X3 | T54.1X4 | -- | -- |
| Acrylamide | T65.891 | T65.892 | T65.893 | T65.894 | -- | -- |
| Acrylic resin | T49.3X1 | T49.3X2 | T49.3X3 | T49.3X4 | T49.3X5 | T49.3X6 |
| Acrylonitrile | T65.891 | T65.892 | T65.893 | T65.894 | -- | -- |
| Actaea spicata | T62.2X1 | T62.2X2 | T62.2X3 | T62.2X4 | -- | -- |
| - berry | T62.1X1 | T62.1X2 | T62.1X3 | T62.1X4 | -- | -- |

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|---|--|---------------------------------------|----------------------|---------------------------|----------------|-------------|
| Acterol | T37.3X1 | T37.3X2 | T37.3X3 | T37.3X4 | T37.3X5 | T37.3X6 |
| ACTH | T38.811 | T38.812 | T38.813 | T38.814 | T38.815 | T38.816 |
| Actinomycin C | T45.1X1 | T45.1X2 | T45.1X3 | T45.1X4 | T45.1X5 | T45.1X6 |
| Actinomycin D | T45.1X1 | T45.1X2 | T45.1X3 | T45.1X4 | T45.1X5 | T45.1X6 |
| Activated charcoal -see also Charcoal, medicinal | T47.6X1 | T47.6X2 | T47.6X3 | T47.6X4 | T47.6X5 | T47.6X6 |
| Acyclovir | T37.5X1 | T37.5X2 | T37.5X3 | T37.5X4 | T37.5X5 | T37.5X6 |
| Adenine | T45.2X1 | T45.2X2 | T45.2X3 | T45.2X4 | T45.2X5 | T45.2X6 |
| - arabinoside | T37.5X1 | T37.5X2 | T37.5X3 | T37.5X4 | T37.5X5 | T37.5X6 |
| Adenosine (phosphate) | T46.2X1 | T46.2X2 | T46.2X3 | T46.2X4 | T46.2X5 | T46.2X6 |
| ADH | T38.891 | T38.892 | T38.893 | T38.894 | T38.895 | T38.896 |
| Adhesive NEC | T65.891 | T65.892 | T65.893 | T65.894 | -- | -- |
| Adicillin | T36.0X1 | T36.0X2 | T36.0X3 | T36.0X4 | T36.0X5 | T36.0X6 |
| Adiphenine | T44.3X1 | T44.3X2 | T44.3X3 | T44.3X4 | T44.3X5 | T44.3X6 |
| Adipiodone | T50.8X1 | T50.8X2 | T50.8X3 | T50.8X4 | T50.8X5 | T50.8X6 |
| Adjunct, pharmaceutical | T50.901 | T50.902 | T50.903 | T50.904 | T50.905 | T50.906 |
| Adrenal (extract, cortex or medulla)(glucocorticoids)(hormones)(mineral ocorticoids) | T38.0X1 | T38.0X2 | T38.0X3 | T38.0X4 | T38.0X5 | T38.0X6 |
| - ENT agent | T49.6X1 | T49.6X2 | T49.6X3 | T49.6X4 | T49.6X5 | T49.6X6 |
| - ophthalmic preparation | T49.5X1 | T49.5X2 | T49.5X3 | T49.5X4 | T49.5X5 | T49.5X6 |
| - topical NEC | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| Adrenaline | T44.5X1 | T44.5X2 | T44.5X3 | T44.5X4 | T44.5X5 | T44.5X6 |
| Adrenalin -see Adrenaline | | | | | | |
| Adrenergic NEC | T44.901 | T44.902 | T44.903 | T44.904 | T44.905 | T44.906 |
| - blocking agent NEC | T44.8X1 | T44.8X2 | T44.8X3 | T44.8X4 | T44.8X5 | T44.8X6 |
| - - beta, heart | T44.7X1 | T44.7X2 | T44.7X3 | T44.7X4 | T44.7X5 | T44.7X6 |
| - specified NEC | T44.991 | T44.992 | T44.993 | T44.994 | T44.995 | T44.996 |
| Adrenochrome | | | | | | |
| - (mono) semicarbazone | T46.991 | T46.992 | T46.993 | T46.994 | T46.995 | T46.996 |
| - derivative | T46.991 | T46.992 | T46.993 | T46.994 | T46.995 | T46.996 |
| Adrenocorticotrophic hormone | T38.811 | T38.812 | T38.813 | T38.814 | T38.815 | T38.816 |
| Adrenocorticotrophin | T38.811 | T38.812 | T38.813 | T38.814 | T38.815 | T38.816 |
| Adriamycin | T45.1X1 | T45.1X2 | T45.1X3 | T45.1X4 | T45.1X5 | T45.1X6 |
| Aerosol spray NEC | T65.91 | T65.92 | T65.93 | T65.94 | -- | -- |
| Aerosporin | T36.8X1 | T36.8X2 | T36.8X3 | T36.8X4 | T36.8X5 | T36.8X6 |
| - ENT agent | T49.6X1 | T49.6X2 | T49.6X3 | T49.6X4 | T49.6X5 | T49.6X6 |
| - ophthalmic preparation | T49.5X1 | T49.5X2 | T49.5X3 | T49.5X4 | T49.5X5 | T49.5X6 |
| - topical NEC | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| Aethusa cynapium | T62.2X1 | T62.2X2 | T62.2X3 | T62.2X4 | -- | -- |
| Afghanistan black | T40.7X1 | T40.7X2 | T40.7X3 | T40.7X4 | T40.7X5 | T40.7X6 |
| Aflatoxin | T64.01 | T64.02 | T64.03 | T64.04 | -- | -- |
| Afloqualone | T42.8X1 | T42.8X2 | T42.8X3 | T42.8X4 | T42.8X5 | T42.8X6 |
| African boxwood | T62.2X1 | T62.2X2 | T62.2X3 | T62.2X4 | -- | -- |
| Agar | T47.4X1 | T47.4X2 | T47.4X3 | T47.4X4 | T47.4X5 | T47.4X6 |
| Agonist | | | | | | |
| - predominantly | | | | | | |
| - - alpha-adrenoreceptor | T44.4X1 | T44.4X2 | T44.4X3 | T44.4X4 | T44.4X5 | T44.4X6 |
| - - beta-adrenoreceptor | T44.5X1 | T44.5X2 | T44.5X3 | T44.5X4 | T44.5X5 | T44.5X6 |
| Agricultural agent NEC | T65.91 | T65.92 | T65.93 | T65.94 | -- | -- |
| Agrypna | T42.3X1 | T42.3X2 | T42.3X3 | T42.3X4 | T42.3X5 | T42.3X6 |
| AHLG | T50.Z11 | T50.Z12 | T50.Z13 | T50.Z14 | T50.Z15 | T50.Z16 |

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|--|--|---------------------------------------|----------------------|---------------------------|----------------|-------------|
| Air contaminant(s), source/type NOS | T65.91 | T65.92 | T65.93 | T65.94 | -- | -- |
| Ajmaline | T46.2X1 | T46.2X2 | T46.2X3 | T46.2X4 | T46.2X5 | T46.2X6 |
| Akee | T62.1X1 | T62.1X2 | T62.1X3 | T62.1X4 | -- | -- |
| Akrinol | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| Akritoin | T37.8X1 | T37.8X2 | T37.8X3 | T37.8X4 | T37.8X5 | T37.8X6 |
| Alacepril | T46.4X1 | T46.4X2 | T46.4X3 | T46.4X4 | T46.4X5 | T46.4X6 |
| Alantolactone | T37.4X1 | T37.4X2 | T37.4X3 | T37.4X4 | T37.4X5 | T37.4X6 |
| Albamycin | T36.8X1 | T36.8X2 | T36.8X3 | T36.8X4 | T36.8X5 | T36.8X6 |
| Albendazole | T37.4X1 | T37.4X2 | T37.4X3 | T37.4X4 | T37.4X5 | T37.4X6 |
| Albumin | | | | | | |
| - bovine | T45.8X1 | T45.8X2 | T45.8X3 | T45.8X4 | T45.8X5 | T45.8X6 |
| - human serum | T45.8X1 | T45.8X2 | T45.8X3 | T45.8X4 | T45.8X5 | T45.8X6 |
| - - salt-poor | T45.8X1 | T45.8X2 | T45.8X3 | T45.8X4 | T45.8X5 | T45.8X6 |
| - normal human serum | T45.8X1 | T45.8X2 | T45.8X3 | T45.8X4 | T45.8X5 | T45.8X6 |
| Albuterol | T48.6X1 | T48.6X2 | T48.6X3 | T48.6X4 | T48.6X5 | T48.6X6 |
| Albutoin | T42.0X1 | T42.0X2 | T42.0X3 | T42.0X4 | T42.0X5 | T42.0X6 |
| Alclometasone | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| Alcohol | T51.91 | T51.92 | T51.93 | T51.94 | -- | -- |
| - absolute | T51.0X1 | T51.0X2 | T51.0X3 | T51.0X4 | -- | -- |
| - - beverage | T51.0X1 | T51.0X2 | T51.0X3 | T51.0X4 | -- | -- |
| - allyl | T51.8X1 | T51.8X2 | T51.8X3 | T51.8X4 | -- | -- |
| - amyl | T51.3X1 | T51.3X2 | T51.3X3 | T51.3X4 | -- | -- |
| - antifreeze | T51.1X1 | T51.1X2 | T51.1X3 | T51.1X4 | -- | -- |
| - beverage | T51.0X1 | T51.0X2 | T51.0X3 | T51.0X4 | -- | -- |
| - butyl | T51.3X1 | T51.3X2 | T51.3X3 | T51.3X4 | -- | -- |
| - dehydrated | T51.0X1 | T51.0X2 | T51.0X3 | T51.0X4 | -- | -- |
| - - beverage | T51.0X1 | T51.0X2 | T51.0X3 | T51.0X4 | -- | -- |
| - denatured | T51.0X1 | T51.0X2 | T51.0X3 | T51.0X4 | -- | -- |
| - deterrent NEC | T50.6X1 | T50.6X2 | T50.6X3 | T50.6X4 | T50.6X5 | T50.6X6 |
| - diagnostic (gastric function) | T50.8X1 | T50.8X2 | T50.8X3 | T50.8X4 | T50.8X5 | T50.8X6 |
| - ethyl | T51.0X1 | T51.0X2 | T51.0X3 | T51.0X4 | -- | -- |
| - - beverage | T51.0X1 | T51.0X2 | T51.0X3 | T51.0X4 | -- | -- |
| - grain | T51.0X1 | T51.0X2 | T51.0X3 | T51.0X4 | -- | -- |
| - - beverage | T51.0X1 | T51.0X2 | T51.0X3 | T51.0X4 | -- | -- |
| - industrial | T51.0X1 | T51.0X2 | T51.0X3 | T51.0X4 | -- | -- |
| - isopropyl | T51.2X1 | T51.2X2 | T51.2X3 | T51.2X4 | -- | -- |
| - methyl | T51.1X1 | T51.1X2 | T51.1X3 | T51.1X4 | -- | -- |
| - preparation for consumption | T51.0X1 | T51.0X2 | T51.0X3 | T51.0X4 | -- | -- |
| - propyl | T51.3X1 | T51.3X2 | T51.3X3 | T51.3X4 | -- | -- |
| - - secondary | T51.2X1 | T51.2X2 | T51.2X3 | T51.2X4 | -- | -- |
| - radiator | T51.1X1 | T51.1X2 | T51.1X3 | T51.1X4 | -- | -- |
| - rubbing | T51.2X1 | T51.2X2 | T51.2X3 | T51.2X4 | -- | -- |
| - specified type NEC | T51.8X1 | T51.8X2 | T51.8X3 | T51.8X4 | -- | -- |
| - surgical | T51.0X1 | T51.0X2 | T51.0X3 | T51.0X4 | -- | -- |
| - vapor (from any type of Alcohol) | T59.891 | T59.892 | T59.893 | T59.894 | -- | -- |
| - wood | T51.1X1 | T51.1X2 | T51.1X3 | T51.1X4 | -- | -- |
| Alcuronium (chloride) | T48.1X1 | T48.1X2 | T48.1X3 | T48.1X4 | T48.1X5 | T48.1X6 |
| Aldactone | T50.0X1 | T50.0X2 | T50.0X3 | T50.0X4 | T50.0X5 | T50.0X6 |
| Aldesulfone sodium | T37.1X1 | T37.1X2 | T37.1X3 | T37.1X4 | T37.1X5 | T37.1X6 |
| Aldicarb | T60.0X1 | T60.0X2 | T60.0X3 | T60.0X4 | -- | -- |

| Substance | Poisoning Accidental (unintentional) | Poisoning Intentional self-harm | Poisoning Assault | Poisoning Undetermined | Adverse effect | Underdosing |
|--|--|---------------------------------------|----------------------|---------------------------|----------------|-------------|
| Aldomet | T46.5X1 | T46.5X2 | T46.5X3 | T46.5X4 | T46.5X5 | T46.5X6 |
| Aldosterone | T50.0X1 | T50.0X2 | T50.0X3 | T50.0X4 | T50.0X5 | T50.0X6 |
| Aldrin (dust) | T60.1X1 | T60.1X2 | T60.1X3 | T60.1X4 | -- | -- |
| Aleve -see Naproxen | | | | | | |
| Alexitol sodium | T47.1X1 | T47.1X2 | T47.1X3 | T47.1X4 | T47.1X5 | T47.1X6 |
| Alfacalcidol | T45.2X1 | T45.2X2 | T45.2X3 | T45.2X4 | T45.2X5 | T45.2X6 |
| Alfadolone | T41.1X1 | T41.1X2 | T41.1X3 | T41.1X4 | T41.1X5 | T41.1X6 |
| Alfaxalone | T41.1X1 | T41.1X2 | T41.1X3 | T41.1X4 | T41.1X5 | T41.1X6 |
| Alfentanil | T40.411 | T40.412 | T40.413 | T40.414 | T40.415 | T40.416 |
| Alfuzosin (hydrochloride) | T44.8X1 | T44.8X2 | T44.8X3 | T44.8X4 | T44.8X5 | T44.8X6 |
| Algae (harmful) (toxin) | T65.821 | T65.822 | T65.823 | T65.824 | -- | -- |
| Algeldrate | T47.1X1 | T47.1X2 | T47.1X3 | T47.1X4 | T47.1X5 | T47.1X6 |
| Algin | T47.8X1 | T47.8X2 | T47.8X3 | T47.8X4 | T47.8X5 | T47.8X6 |
| Alglucerase | T45.3X1 | T45.3X2 | T45.3X3 | T45.3X4 | T45.3X5 | T45.3X6 |
| Alidase | T45.3X1 | T45.3X2 | T45.3X3 | T45.3X4 | T45.3X5 | T45.3X6 |
| Alimemazine | T43.3X1 | T43.3X2 | T43.3X3 | T43.3X4 | T43.3X5 | T43.3X6 |
| Aliphatic thiocyanates | T65.0X1 | T65.0X2 | T65.0X3 | T65.0X4 | -- | -- |
| Alizapride | T45.0X1 | T45.0X2 | T45.0X3 | T45.0X4 | T45.0X5 | T45.0X6 |
| Alkali (caustic) | T54.3X1 | T54.3X2 | T54.3X3 | T54.3X4 | -- | -- |
| Alkaline antiseptic solution (aromatic) | T49.6X1 | T49.6X2 | T49.6X3 | T49.6X4 | T49.6X5 | T49.6X6 |
| Alkalinizing agents (medicinal) | T50.901 | T50.902 | T50.903 | T50.904 | T50.905 | T50.906 |
| Alkalinizing agent NEC | T50.901 | T50.902 | T50.903 | T50.904 | T50.905 | T50.906 |
| Alka-seltzer | T39.011 | T39.012 | T39.013 | T39.014 | T39.015 | T39.016 |
| Alkavervir | T46.5X1 | T46.5X2 | T46.5X3 | T46.5X4 | T46.5X5 | T46.5X6 |
| Alkonium (bromide) | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| Alkylating drug NEC | T45.1X1 | T45.1X2 | T45.1X3 | T45.1X4 | T45.1X5 | T45.1X6 |
| - antimyeloproliferative | T45.1X1 | T45.1X2 | T45.1X3 | T45.1X4 | T45.1X5 | T45.1X6 |
| - lymphatic | T45.1X1 | T45.1X2 | T45.1X3 | T45.1X4 | T45.1X5 | T45.1X6 |
| Alkylisocyanate | T65.0X1 | T65.0X2 | T65.0X3 | T65.0X4 | -- | -- |
| Allantoin | T49.4X1 | T49.4X2 | T49.4X3 | T49.4X4 | T49.4X5 | T49.4X6 |
| Allegron | T43.011 | T43.012 | T43.013 | T43.014 | T43.015 | T43.016 |
| Allethrin | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| Allobarbitol | T42.3X1 | T42.3X2 | T42.3X3 | T42.3X4 | T42.3X5 | T42.3X6 |
| Allopurinol | T50.4X1 | T50.4X2 | T50.4X3 | T50.4X4 | T50.4X5 | T50.4X6 |
| Allyl | | | | | | |
| - Alcohol | T51.8X1 | T51.8X2 | T51.8X3 | T51.8X4 | -- | -- |
| - disulfide | T46.6X1 | T46.6X2 | T46.6X3 | T46.6X4 | T46.6X5 | T46.6X6 |
| Allylestrenol | T38.5X1 | T38.5X2 | T38.5X3 | T38.5X4 | T38.5X5 | T38.5X6 |
| Allylisopropylacetylurea | T42.6X1 | T42.6X2 | T42.6X3 | T42.6X4 | T42.6X5 | T42.6X6 |
| Allylisopropylmalonylurea | T42.3X1 | T42.3X2 | T42.3X3 | T42.3X4 | T42.3X5 | T42.3X6 |
| Allylthiourea | T49.3X1 | T49.3X2 | T49.3X3 | T49.3X4 | T49.3X5 | T49.3X6 |
| Allyltribromide | T42.6X1 | T42.6X2 | T42.6X3 | T42.6X4 | T42.6X5 | T42.6X6 |
| Allypropymal | T42.3X1 | T42.3X2 | T42.3X3 | T42.3X4 | T42.3X5 | T42.3X6 |
| Almagate | T47.1X1 | T47.1X2 | T47.1X3 | T47.1X4 | T47.1X5 | T47.1X6 |
| Almasilate | T47.1X1 | T47.1X2 | T47.1X3 | T47.1X4 | T47.1X5 | T47.1X6 |
| Almitrine | T50.7X1 | T50.7X2 | T50.7X3 | T50.7X4 | T50.7X5 | T50.7X6 |
| Aloes | T47.2X1 | T47.2X2 | T47.2X3 | T47.2X4 | T47.2X5 | T47.2X6 |
| Aloglutamol | T47.1X1 | T47.1X2 | T47.1X3 | T47.1X4 | T47.1X5 | T47.1X6 |
| Aloin | T47.2X1 | T47.2X2 | T47.2X3 | T47.2X4 | T47.2X5 | T47.2X6 |
| Aloxidone | T42.2X1 | T42.2X2 | T42.2X3 | T42.2X4 | T42.2X5 | T42.2X6 |

| Substance | Poisoning Accidental (unintentional) | Poisoning Intentional self-harm | Poisoning Assault | Poisoning Undetermined | Adverse effect | Underdosing |
|---------------------------------------|--|---------------------------------------|----------------------|---------------------------|----------------|-------------|
| Alpha | | | | | | |
| - acetyldigoxin | T46.0X1 | T46.0X2 | T46.0X3 | T46.0X4 | T46.0X5 | T46.0X6 |
| - adrenergic blocking drug | T44.6X1 | T44.6X2 | T44.6X3 | T44.6X4 | T44.6X5 | T44.6X6 |
| - amylase | T45.3X1 | T45.3X2 | T45.3X3 | T45.3X4 | T45.3X5 | T45.3X6 |
| - tocoferol (acetate) | T45.2X1 | T45.2X2 | T45.2X3 | T45.2X4 | T45.2X5 | T45.2X6 |
| - tocopherol | T45.2X1 | T45.2X2 | T45.2X3 | T45.2X4 | T45.2X5 | T45.2X6 |
| Alphadolone | T41.1X1 | T41.1X2 | T41.1X3 | T41.1X4 | T41.1X5 | T41.1X6 |
| Alphaprodine | T40.491 | T40.492 | T40.493 | T40.494 | T40.495 | T40.496 |
| Alphaxalone | T41.1X1 | T41.1X2 | T41.1X3 | T41.1X4 | T41.1X5 | T41.1X6 |
| Alprazolam | T42.4X1 | T42.4X2 | T42.4X3 | T42.4X4 | T42.4X5 | T42.4X6 |
| Alprenolol | T44.7X1 | T44.7X2 | T44.7X3 | T44.7X4 | T44.7X5 | T44.7X6 |
| Alprostadiil | T46.7X1 | T46.7X2 | T46.7X3 | T46.7X4 | T46.7X5 | T46.7X6 |
| Alsactide | T38.811 | T38.812 | T38.813 | T38.814 | T38.815 | T38.816 |
| Alseroxylon | T46.5X1 | T46.5X2 | T46.5X3 | T46.5X4 | T46.5X5 | T46.5X6 |
| Alteplase | T45.611 | T45.612 | T45.613 | T45.614 | T45.615 | T45.616 |
| Altizide | T50.2X1 | T50.2X2 | T50.2X3 | T50.2X4 | T50.2X5 | T50.2X6 |
| Altretamine | T45.1X1 | T45.1X2 | T45.1X3 | T45.1X4 | T45.1X5 | T45.1X6 |
| Alum (medicinal) | T49.4X1 | T49.4X2 | T49.4X3 | T49.4X4 | T49.4X5 | T49.4X6 |
| - nonmedicinal (ammonium) (potassium) | T56.891 | T56.892 | T56.893 | T56.894 | -- | -- |
| Aluminium, aluminum | | | | | | |
| - acetate | T49.2X1 | T49.2X2 | T49.2X3 | T49.2X4 | T49.2X5 | T49.2X6 |
| - - solution | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| - aspirin | T39.011 | T39.012 | T39.013 | T39.014 | T39.015 | T39.016 |
| - bis (acetylsalicylate) | T39.011 | T39.012 | T39.013 | T39.014 | T39.015 | T39.016 |
| - carbonate (gel, basic) | T47.1X1 | T47.1X2 | T47.1X3 | T47.1X4 | T47.1X5 | T47.1X6 |
| - chlorhydroxide-complex | T47.1X1 | T47.1X2 | T47.1X3 | T47.1X4 | T47.1X5 | T47.1X6 |
| - chloride | T49.2X1 | T49.2X2 | T49.2X3 | T49.2X4 | T49.2X5 | T49.2X6 |
| - clofibrate | T46.6X1 | T46.6X2 | T46.6X3 | T46.6X4 | T46.6X5 | T46.6X6 |
| - diacetate | T49.2X1 | T49.2X2 | T49.2X3 | T49.2X4 | T49.2X5 | T49.2X6 |
| - glycinate | T47.1X1 | T47.1X2 | T47.1X3 | T47.1X4 | T47.1X5 | T47.1X6 |
| - hydroxide (gel) | T47.1X1 | T47.1X2 | T47.1X3 | T47.1X4 | T47.1X5 | T47.1X6 |
| - hydroxide-magnesium carb. gel | T47.1X1 | T47.1X2 | T47.1X3 | T47.1X4 | T47.1X5 | T47.1X6 |
| - magnesium silicate | T47.1X1 | T47.1X2 | T47.1X3 | T47.1X4 | T47.1X5 | T47.1X6 |
| - nicotinate | T46.7X1 | T46.7X2 | T46.7X3 | T46.7X4 | T46.7X5 | T46.7X6 |
| - ointment (surgical) (topical) | T49.3X1 | T49.3X2 | T49.3X3 | T49.3X4 | T49.3X5 | T49.3X6 |
| - phosphate | T47.1X1 | T47.1X2 | T47.1X3 | T47.1X4 | T47.1X5 | T47.1X6 |
| - salicylate | T39.091 | T39.092 | T39.093 | T39.094 | T39.095 | T39.096 |
| - silicate | T47.1X1 | T47.1X2 | T47.1X3 | T47.1X4 | T47.1X5 | T47.1X6 |
| - sodium silicate | T47.1X1 | T47.1X2 | T47.1X3 | T47.1X4 | T47.1X5 | T47.1X6 |
| - subacetate | T49.2X1 | T49.2X2 | T49.2X3 | T49.2X4 | T49.2X5 | T49.2X6 |
| - sulfate | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| - tannate | T47.6X1 | T47.6X2 | T47.6X3 | T47.6X4 | T47.6X5 | T47.6X6 |
| - topical NEC | T49.3X1 | T49.3X2 | T49.3X3 | T49.3X4 | T49.3X5 | T49.3X6 |
| Alurate | T42.3X1 | T42.3X2 | T42.3X3 | T42.3X4 | T42.3X5 | T42.3X6 |
| Alverine | T44.3X1 | T44.3X2 | T44.3X3 | T44.3X4 | T44.3X5 | T44.3X6 |
| Alvodine | T40.2X1 | T40.2X2 | T40.2X3 | T40.2X4 | T40.2X5 | T40.2X6 |
| Amanita phalloides | T62.0X1 | T62.0X2 | T62.0X3 | T62.0X4 | -- | -- |
| Amanitine | T62.0X1 | T62.0X2 | T62.0X3 | T62.0X4 | -- | -- |
| Amantadine | T42.8X1 | T42.8X2 | T42.8X3 | T42.8X4 | T42.8X5 | T42.8X6 |
| Ambazone | T49.6X1 | T49.6X2 | T49.6X3 | T49.6X4 | T49.6X5 | T49.6X6 |

| Substance | Poisoning Accidental (unintentional) | Poisoning Intentional self-harm | Poisoning Assault | Poisoning Undetermined | Adverse effect | Underdosing |
|---------------------------------------|--|---------------------------------------|----------------------|---------------------------|----------------|-------------|
| Ambenonium (chloride) | T44.0X1 | T44.0X2 | T44.0X3 | T44.0X4 | T44.0X5 | T44.0X6 |
| Ambroxol | T48.4X1 | T48.4X2 | T48.4X3 | T48.4X4 | T48.4X5 | T48.4X6 |
| Ambuphylline | T48.6X1 | T48.6X2 | T48.6X3 | T48.6X4 | T48.6X5 | T48.6X6 |
| Ambutonium bromide | T44.3X1 | T44.3X2 | T44.3X3 | T44.3X4 | T44.3X5 | T44.3X6 |
| Amcinonide | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| Amdinocilline | T36.0X1 | T36.0X2 | T36.0X3 | T36.0X4 | T36.0X5 | T36.0X6 |
| Ametazole | T50.8X1 | T50.8X2 | T50.8X3 | T50.8X4 | T50.8X5 | T50.8X6 |
| Amethocaine | T41.3X1 | T41.3X2 | T41.3X3 | T41.3X4 | T41.3X5 | T41.3X6 |
| - regional | T41.3X1 | T41.3X2 | T41.3X3 | T41.3X4 | T41.3X5 | T41.3X6 |
| - spinal | T41.3X1 | T41.3X2 | T41.3X3 | T41.3X4 | T41.3X5 | T41.3X6 |
| Amethopterin | T45.1X1 | T45.1X2 | T45.1X3 | T45.1X4 | T45.1X5 | T45.1X6 |
| Amezinium metilsulfate | T44.991 | T44.992 | T44.993 | T44.994 | T44.995 | T44.996 |
| Amfebutamone | T43.291 | T43.292 | T43.293 | T43.294 | T43.295 | T43.296 |
| Amfepramone | T50.5X1 | T50.5X2 | T50.5X3 | T50.5X4 | T50.5X5 | T50.5X6 |
| Amfetamine | T43.621 | T43.622 | T43.623 | T43.624 | T43.625 | T43.626 |
| Amfetaminil | T43.621 | T43.622 | T43.623 | T43.624 | T43.625 | T43.626 |
| Amfomycin | T36.8X1 | T36.8X2 | T36.8X3 | T36.8X4 | T36.8X5 | T36.8X6 |
| Amidefrine mesilate | T48.5X1 | T48.5X2 | T48.5X3 | T48.5X4 | T48.5X5 | T48.5X6 |
| Amidone | T40.3X1 | T40.3X2 | T40.3X3 | T40.3X4 | T40.3X5 | T40.3X6 |
| Amidopyrine | T39.2X1 | T39.2X2 | T39.2X3 | T39.2X4 | T39.2X5 | T39.2X6 |
| Amidotrizoate | T50.8X1 | T50.8X2 | T50.8X3 | T50.8X4 | T50.8X5 | T50.8X6 |
| Amiflamine | T43.1X1 | T43.1X2 | T43.1X3 | T43.1X4 | T43.1X5 | T43.1X6 |
| Amikacin | T36.5X1 | T36.5X2 | T36.5X3 | T36.5X4 | T36.5X5 | T36.5X6 |
| Amikhelline | T46.3X1 | T46.3X2 | T46.3X3 | T46.3X4 | T46.3X5 | T46.3X6 |
| Amiloride | T50.2X1 | T50.2X2 | T50.2X3 | T50.2X4 | T50.2X5 | T50.2X6 |
| Aminacrine | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| Amineptine | T43.011 | T43.012 | T43.013 | T43.014 | T43.015 | T43.016 |
| Aminitrozole | T37.3X1 | T37.3X2 | T37.3X3 | T37.3X4 | T37.3X5 | T37.3X6 |
| Amino acids | T50.3X1 | T50.3X2 | T50.3X3 | T50.3X4 | T50.3X5 | T50.3X6 |
| Aminoacetic acid (derivatives) | T50.3X1 | T50.3X2 | T50.3X3 | T50.3X4 | T50.3X5 | T50.3X6 |
| Aminoacridine | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| Aminobenzoic acid (-p) | T49.3X1 | T49.3X2 | T49.3X3 | T49.3X4 | T49.3X5 | T49.3X6 |
| 4-Aminobutyric acid | T43.8X1 | T43.8X2 | T43.8X3 | T43.8X4 | T43.8X5 | T43.8X6 |
| Aminocaproic acid | T45.621 | T45.622 | T45.623 | T45.624 | T45.625 | T45.626 |
| Aminoethylisothiourium | T45.8X1 | T45.8X2 | T45.8X3 | T45.8X4 | T45.8X5 | T45.8X6 |
| Aminofenazone | T39.2X1 | T39.2X2 | T39.2X3 | T39.2X4 | T39.2X5 | T39.2X6 |
| Aminoglutethimide | T45.1X1 | T45.1X2 | T45.1X3 | T45.1X4 | T45.1X5 | T45.1X6 |
| Aminohippuric acid | T50.8X1 | T50.8X2 | T50.8X3 | T50.8X4 | T50.8X5 | T50.8X6 |
| Aminomethylbenzoic acid | T45.691 | T45.692 | T45.693 | T45.694 | T45.695 | T45.696 |
| Aminometradine | T50.2X1 | T50.2X2 | T50.2X3 | T50.2X4 | T50.2X5 | T50.2X6 |
| Aminopentamide | T44.3X1 | T44.3X2 | T44.3X3 | T44.3X4 | T44.3X5 | T44.3X6 |
| Aminophenazone | T39.2X1 | T39.2X2 | T39.2X3 | T39.2X4 | T39.2X5 | T39.2X6 |
| Aminophenol | T54.0X1 | T54.0X2 | T54.0X3 | T54.0X4 | -- | -- |
| 4-Aminophenol derivatives | T39.1X1 | T39.1X2 | T39.1X3 | T39.1X4 | T39.1X5 | T39.1X6 |
| Aminophenylpyridone | T43.591 | T43.592 | T43.593 | T43.594 | T43.595 | T43.596 |
| Aminophylline | T48.6X1 | T48.6X2 | T48.6X3 | T48.6X4 | T48.6X5 | T48.6X6 |
| Aminopterin sodium | T45.1X1 | T45.1X2 | T45.1X3 | T45.1X4 | T45.1X5 | T45.1X6 |
| Aminopyrine | T39.2X1 | T39.2X2 | T39.2X3 | T39.2X4 | T39.2X5 | T39.2X6 |
| 8-Aminoquinoline drugs | T37.2X1 | T37.2X2 | T37.2X3 | T37.2X4 | T37.2X5 | T37.2X6 |
| Aminorex | T50.5X1 | T50.5X2 | T50.5X3 | T50.5X4 | T50.5X5 | T50.5X6 |

| Substance | Poisoning Accidental (unintentional) | Poisoning Intentional self-harm | Poisoning Assault | Poisoning Undetermined | Adverse effect | Underdosing |
|--------------------------------------|--|---------------------------------------|----------------------|---------------------------|----------------|-------------|
| Aminosalicilic acid | T37.1X1 | T37.1X2 | T37.1X3 | T37.1X4 | T37.1X5 | T37.1X6 |
| Aminosalylum | T37.1X1 | T37.1X2 | T37.1X3 | T37.1X4 | T37.1X5 | T37.1X6 |
| Amiodarone | T46.2X1 | T46.2X2 | T46.2X3 | T46.2X4 | T46.2X5 | T46.2X6 |
| Amiphenazole | T50.7X1 | T50.7X2 | T50.7X3 | T50.7X4 | T50.7X5 | T50.7X6 |
| Amiquinsin | T46.5X1 | T46.5X2 | T46.5X3 | T46.5X4 | T46.5X5 | T46.5X6 |
| Amisometradine | T50.2X1 | T50.2X2 | T50.2X3 | T50.2X4 | T50.2X5 | T50.2X6 |
| Amisulpride | T43.591 | T43.592 | T43.593 | T43.594 | T43.595 | T43.596 |
| Amitriptyline | T43.011 | T43.012 | T43.013 | T43.014 | T43.015 | T43.016 |
| Amitriptylinoxide | T43.011 | T43.012 | T43.013 | T43.014 | T43.015 | T43.016 |
| Amlexanox | T48.6X1 | T48.6X2 | T48.6X3 | T48.6X4 | T48.6X5 | T48.6X6 |
| Ammonia (fumes) (gas) (vapor) | T59.891 | T59.892 | T59.893 | T59.894 | -- | -- |
| - aromatic spirit | T48.991 | T48.992 | T48.993 | T48.994 | T48.995 | T48.996 |
| - liquid (household) | T54.3X1 | T54.3X2 | T54.3X3 | T54.3X4 | -- | -- |
| Ammoniated mercury | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| Ammonium | | | | | | |
| - acid tartrate | T49.5X1 | T49.5X2 | T49.5X3 | T49.5X4 | T49.5X5 | T49.5X6 |
| - bromide | T42.6X1 | T42.6X2 | T42.6X3 | T42.6X4 | T42.6X5 | T42.6X6 |
| - carbonate | T54.3X1 | T54.3X2 | T54.3X3 | T54.3X4 | -- | -- |
| - chloride | T50.991 | T50.992 | T50.993 | T50.994 | T50.995 | T50.996 |
| - - expectorant | T48.4X1 | T48.4X2 | T48.4X3 | T48.4X4 | T48.4X5 | T48.4X6 |
| - compounds (household) NEC | T54.3X1 | T54.3X2 | T54.3X3 | T54.3X4 | -- | -- |
| - - fumes (any usage) | T59.891 | T59.892 | T59.893 | T59.894 | -- | -- |
| - - industrial | T54.3X1 | T54.3X2 | T54.3X3 | T54.3X4 | -- | -- |
| - ichthyosulronate | T49.4X1 | T49.4X2 | T49.4X3 | T49.4X4 | T49.4X5 | T49.4X6 |
| - mandelate | T37.91 | T37.92 | T37.93 | T37.94 | T37.95 | T37.96 |
| - sulfamate | T60.3X1 | T60.3X2 | T60.3X3 | T60.3X4 | -- | -- |
| - sulfonate resin | T47.8X1 | T47.8X2 | T47.8X3 | T47.8X4 | T47.8X5 | T47.8X6 |
| Amobarbital (sodium) | T42.3X1 | T42.3X2 | T42.3X3 | T42.3X4 | T42.3X5 | T42.3X6 |
| Amodiaquine | T37.2X1 | T37.2X2 | T37.2X3 | T37.2X4 | T37.2X5 | T37.2X6 |
| Amopyroquin (e) | T37.2X1 | T37.2X2 | T37.2X3 | T37.2X4 | T37.2X5 | T37.2X6 |
| Amoxapine | T43.011 | T43.012 | T43.013 | T43.014 | T43.015 | T43.016 |
| Amoxicillin | T36.0X1 | T36.0X2 | T36.0X3 | T36.0X4 | T36.0X5 | T36.0X6 |
| Amperozide | T43.591 | T43.592 | T43.593 | T43.594 | T43.595 | T43.596 |
| Amphenidone | T43.591 | T43.592 | T43.593 | T43.594 | T43.595 | T43.596 |
| Amphetamine NEC | T43.621 | T43.622 | T43.623 | T43.624 | T43.625 | T43.626 |
| Amphomycin | T36.8X1 | T36.8X2 | T36.8X3 | T36.8X4 | T36.8X5 | T36.8X6 |
| Amphotalide | T37.4X1 | T37.4X2 | T37.4X3 | T37.4X4 | T37.4X5 | T37.4X6 |
| Amphotericin B | T36.7X1 | T36.7X2 | T36.7X3 | T36.7X4 | T36.7X5 | T36.7X6 |
| - topical | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| Ampicillin | T36.0X1 | T36.0X2 | T36.0X3 | T36.0X4 | T36.0X5 | T36.0X6 |
| Amprotropine | T44.3X1 | T44.3X2 | T44.3X3 | T44.3X4 | T44.3X5 | T44.3X6 |
| Amsacrine | T45.1X1 | T45.1X2 | T45.1X3 | T45.1X4 | T45.1X5 | T45.1X6 |
| Amygdaline | T62.2X1 | T62.2X2 | T62.2X3 | T62.2X4 | -- | -- |
| Amyl | | | | | | |
| - acetate | T52.8X1 | T52.8X2 | T52.8X3 | T52.8X4 | -- | -- |
| - - vapor | T59.891 | T59.892 | T59.893 | T59.894 | -- | -- |
| - alcohol | T51.3X1 | T51.3X2 | T51.3X3 | T51.3X4 | -- | -- |
| - chloride | T53.6X1 | T53.6X2 | T53.6X3 | T53.6X4 | -- | -- |
| - formate | T52.8X1 | T52.8X2 | T52.8X3 | T52.8X4 | -- | -- |
| - nitrite | T46.3X1 | T46.3X2 | T46.3X3 | T46.3X4 | T46.3X5 | T46.3X6 |

| Substance | Poisoning Accidental (unintentional) | Poisoning Intentional self-harm | Poisoning Assault | Poisoning Undetermined | Adverse effect | Underdosing |
|-------------------------------------|--|---------------------------------------|----------------------|---------------------------|----------------|-------------|
| - propionate | T65.891 | T65.892 | T65.893 | T65.894 | -- | -- |
| Amylase | T47.5X1 | T47.5X2 | T47.5X3 | T47.5X4 | T47.5X5 | T47.5X6 |
| Amyleine, regional | T41.3X1 | T41.3X2 | T41.3X3 | T41.3X4 | T41.3X5 | T41.3X6 |
| Amylene | | | | | | |
| - dichloride | T53.6X1 | T53.6X2 | T53.6X3 | T53.6X4 | -- | -- |
| - hydrate | T51.3X1 | T51.3X2 | T51.3X3 | T51.3X4 | -- | -- |
| Amylmetacresol | T49.6X1 | T49.6X2 | T49.6X3 | T49.6X4 | T49.6X5 | T49.6X6 |
| Amylobarbitone | T42.3X1 | T42.3X2 | T42.3X3 | T42.3X4 | T42.3X5 | T42.3X6 |
| Amylocaine, regional | T41.3X1 | T41.3X2 | T41.3X3 | T41.3X4 | T41.3X5 | T41.3X6 |
| - infiltration (subcutaneous) | T41.3X1 | T41.3X2 | T41.3X3 | T41.3X4 | T41.3X5 | T41.3X6 |
| - nerve block (peripheral) (plexus) | T41.3X1 | T41.3X2 | T41.3X3 | T41.3X4 | T41.3X5 | T41.3X6 |
| - spinal | T41.3X1 | T41.3X2 | T41.3X3 | T41.3X4 | T41.3X5 | T41.3X6 |
| - topical (surface) | T41.3X1 | T41.3X2 | T41.3X3 | T41.3X4 | T41.3X5 | T41.3X6 |
| Amylopectin | T47.6X1 | T47.6X2 | T47.6X3 | T47.6X4 | T47.6X5 | T47.6X6 |
| Amytal (sodium) | T42.3X1 | T42.3X2 | T42.3X3 | T42.3X4 | T42.3X5 | T42.3X6 |
| Anabolic steroid | T38.7X1 | T38.7X2 | T38.7X3 | T38.7X4 | T38.7X5 | T38.7X6 |
| Analeptic NEC | T50.7X1 | T50.7X2 | T50.7X3 | T50.7X4 | T50.7X5 | T50.7X6 |
| Analgesic | T39.91 | T39.92 | T39.93 | T39.94 | T39.95 | T39.96 |
| - anti-inflammatory NEC | T39.91 | T39.92 | T39.93 | T39.94 | T39.95 | T39.96 |
| - - propionic acid derivative | T39.311 | T39.312 | T39.313 | T39.314 | T39.315 | T39.316 |
| - antirheumatic NEC | T39.4X1 | T39.4X2 | T39.4X3 | T39.4X4 | T39.4X5 | T39.4X6 |
| - aromatic NEC | T39.1X1 | T39.1X2 | T39.1X3 | T39.1X4 | T39.1X5 | T39.1X6 |
| - narcotic NEC | T40.601 | T40.602 | T40.603 | T40.604 | T40.605 | T40.606 |
| - - combination | T40.601 | T40.602 | T40.603 | T40.604 | T40.605 | T40.606 |
| - - obstetric | T40.601 | T40.602 | T40.603 | T40.604 | T40.605 | T40.606 |
| - non-narcotic NEC | T39.91 | T39.92 | T39.93 | T39.94 | T39.95 | T39.96 |
| - - combination | T39.91 | T39.92 | T39.93 | T39.94 | T39.95 | T39.96 |
| - pyrazole | T39.2X1 | T39.2X2 | T39.2X3 | T39.2X4 | T39.2X5 | T39.2X6 |
| - specified NEC | T39.8X1 | T39.8X2 | T39.8X3 | T39.8X4 | T39.8X5 | T39.8X6 |
| Analgin | T39.2X1 | T39.2X2 | T39.2X3 | T39.2X4 | T39.2X5 | T39.2X6 |
| Anamirta cocculus | T62.1X1 | T62.1X2 | T62.1X3 | T62.1X4 | -- | -- |
| Ancillin | T36.0X1 | T36.0X2 | T36.0X3 | T36.0X4 | T36.0X5 | T36.0X6 |
| Ancrod | T45.691 | T45.692 | T45.693 | T45.694 | T45.695 | T45.696 |
| Androgen | T38.7X1 | T38.7X2 | T38.7X3 | T38.7X4 | T38.7X5 | T38.7X6 |
| Androgen-estrogen mixture | T38.7X1 | T38.7X2 | T38.7X3 | T38.7X4 | T38.7X5 | T38.7X6 |
| Androstalone | T38.7X1 | T38.7X2 | T38.7X3 | T38.7X4 | T38.7X5 | T38.7X6 |
| Androstanolone | T38.7X1 | T38.7X2 | T38.7X3 | T38.7X4 | T38.7X5 | T38.7X6 |
| Androsterone | T38.7X1 | T38.7X2 | T38.7X3 | T38.7X4 | T38.7X5 | T38.7X6 |
| Anemone pulsatilla | T62.2X1 | T62.2X2 | T62.2X3 | T62.2X4 | -- | -- |
| Anesthesia | | | | | | |
| - caudal | T41.3X1 | T41.3X2 | T41.3X3 | T41.3X4 | T41.3X5 | T41.3X6 |
| - endotracheal | T41.0X1 | T41.0X2 | T41.0X3 | T41.0X4 | T41.0X5 | T41.0X6 |
| - epidural | T41.3X1 | T41.3X2 | T41.3X3 | T41.3X4 | T41.3X5 | T41.3X6 |
| - inhalation | T41.0X1 | T41.0X2 | T41.0X3 | T41.0X4 | T41.0X5 | T41.0X6 |
| - local | T41.3X1 | T41.3X2 | T41.3X3 | T41.3X4 | T41.3X5 | T41.3X6 |
| - mucosal | T41.3X1 | T41.3X2 | T41.3X3 | T41.3X4 | T41.3X5 | T41.3X6 |
| - muscle relaxation | T48.1X1 | T48.1X2 | T48.1X3 | T48.1X4 | T48.1X5 | T48.1X6 |
| - nerve blocking | T41.3X1 | T41.3X2 | T41.3X3 | T41.3X4 | T41.3X5 | T41.3X6 |
| - plexus blocking | T41.3X1 | T41.3X2 | T41.3X3 | T41.3X4 | T41.3X5 | T41.3X6 |
| - potentiated | T41.201 | T41.202 | T41.203 | T41.204 | T41.205 | T41.206 |

| Substance | Poisoning Accidental (unintentional) | Poisoning Intentional self-harm | Poisoning Assault | Poisoning Undetermined | Adverse effect | Underdosing |
|--|--|---------------------------------------|----------------------|---------------------------|----------------|-------------|
| - rectal | T41.201 | T41.202 | T41.203 | T41.204 | T41.205 | T41.206 |
| - - general | T41.201 | T41.202 | T41.203 | T41.204 | T41.205 | T41.206 |
| - - local | T41.3X1 | T41.3X2 | T41.3X3 | T41.3X4 | T41.3X5 | T41.3X6 |
| - regional | T41.3X1 | T41.3X2 | T41.3X3 | T41.3X4 | T41.3X5 | T41.3X6 |
| - surface | T41.3X1 | T41.3X2 | T41.3X3 | T41.3X4 | T41.3X5 | T41.3X6 |
| Anesthetic NEC -see also Anesthesia | T41.41 | T41.42 | T41.43 | T41.44 | T41.45 | T41.46 |
| - with muscle relaxant | T41.201 | T41.202 | T41.203 | T41.204 | T41.205 | T41.206 |
| - - general | T41.201 | T41.202 | T41.203 | T41.204 | T41.205 | T41.206 |
| - - local | T41.3X1 | T41.3X2 | T41.3X3 | T41.3X4 | T41.3X5 | T41.3X6 |
| - gaseous NEC | T41.0X1 | T41.0X2 | T41.0X3 | T41.0X4 | T41.0X5 | T41.0X6 |
| - general NEC | T41.201 | T41.202 | T41.203 | T41.204 | T41.205 | T41.206 |
| - halogenated hydrocarbon derivatives NEC | T41.0X1 | T41.0X2 | T41.0X3 | T41.0X4 | T41.0X5 | T41.0X6 |
| - infiltration NEC | T41.3X1 | T41.3X2 | T41.3X3 | T41.3X4 | T41.3X5 | T41.3X6 |
| - intravenous NEC | T41.1X1 | T41.1X2 | T41.1X3 | T41.1X4 | T41.1X5 | T41.1X6 |
| - local NEC | T41.3X1 | T41.3X2 | T41.3X3 | T41.3X4 | T41.3X5 | T41.3X6 |
| - rectal | T41.201 | T41.202 | T41.203 | T41.204 | T41.205 | T41.206 |
| - - general | T41.201 | T41.202 | T41.203 | T41.204 | T41.205 | T41.206 |
| - - local | T41.3X1 | T41.3X2 | T41.3X3 | T41.3X4 | T41.3X5 | T41.3X6 |
| - regional NEC | T41.3X1 | T41.3X2 | T41.3X3 | T41.3X4 | T41.3X5 | T41.3X6 |
| - spinal NEC | T41.3X1 | T41.3X2 | T41.3X3 | T41.3X4 | T41.3X5 | T41.3X6 |
| - thiobarbiturate | T41.1X1 | T41.1X2 | T41.1X3 | T41.1X4 | T41.1X5 | T41.1X6 |
| - topical | T41.3X1 | T41.3X2 | T41.3X3 | T41.3X4 | T41.3X5 | T41.3X6 |
| Aneurine | T45.2X1 | T45.2X2 | T45.2X3 | T45.2X4 | T45.2X5 | T45.2X6 |
| Angio-Conray | T50.8X1 | T50.8X2 | T50.8X3 | T50.8X4 | T50.8X5 | T50.8X6 |
| Angiotensin | T44.5X1 | T44.5X2 | T44.5X3 | T44.5X4 | T44.5X5 | T44.5X6 |
| Angiotensinamide | T44.991 | T44.992 | T44.993 | T44.994 | T44.995 | T44.996 |
| Anhydrohydroxy-progesterone | T38.5X1 | T38.5X2 | T38.5X3 | T38.5X4 | T38.5X5 | T38.5X6 |
| Anhydron | T50.2X1 | T50.2X2 | T50.2X3 | T50.2X4 | T50.2X5 | T50.2X6 |
| Anileridine | T40.491 | T40.492 | T40.493 | T40.494 | T40.495 | T40.496 |
| Aniline (dye) (liquid) | T65.3X1 | T65.3X2 | T65.3X3 | T65.3X4 | -- | -- |
| - analgesic | T39.1X1 | T39.1X2 | T39.1X3 | T39.1X4 | T39.1X5 | T39.1X6 |
| - derivatives, therapeutic NEC | T39.1X1 | T39.1X2 | T39.1X3 | T39.1X4 | T39.1X5 | T39.1X6 |
| - vapor | T65.3X1 | T65.3X2 | T65.3X3 | T65.3X4 | -- | -- |
| Aniscoropine | T44.3X1 | T44.3X2 | T44.3X3 | T44.3X4 | T44.3X5 | T44.3X6 |
| Anise oil | T47.5X1 | T47.5X2 | T47.5X3 | T47.5X4 | T47.5X5 | T47.5X6 |
| Anisidine | T65.3X1 | T65.3X2 | T65.3X3 | T65.3X4 | -- | -- |
| Anisindione | T45.511 | T45.512 | T45.513 | T45.514 | T45.515 | T45.516 |
| Anisotropine methyl-bromide | T44.3X1 | T44.3X2 | T44.3X3 | T44.3X4 | T44.3X5 | T44.3X6 |
| Anistreplase | T45.611 | T45.612 | T45.613 | T45.614 | T45.615 | T45.616 |
| Anorexiant (central) | T50.5X1 | T50.5X2 | T50.5X3 | T50.5X4 | T50.5X5 | T50.5X6 |
| Anorexic agents | T50.5X1 | T50.5X2 | T50.5X3 | T50.5X4 | T50.5X5 | T50.5X6 |
| Ansamycin | T36.6X1 | T36.6X2 | T36.6X3 | T36.6X4 | T36.6X5 | T36.6X6 |
| Ant (bite) (sting) | T63.421 | T63.422 | T63.423 | T63.424 | -- | -- |
| Ant poison -see Insecticide | | | | | | |
| Antabuse | T50.6X1 | T50.6X2 | T50.6X3 | T50.6X4 | T50.6X5 | T50.6X6 |
| Antacid NEC | T47.1X1 | T47.1X2 | T47.1X3 | T47.1X4 | T47.1X5 | T47.1X6 |
| Antagonist | | | | | | |
| - Aldosterone | T50.0X1 | T50.0X2 | T50.0X3 | T50.0X4 | T50.0X5 | T50.0X6 |
| - alpha-adrenoreceptor | T44.6X1 | T44.6X2 | T44.6X3 | T44.6X4 | T44.6X5 | T44.6X6 |
| - anticoagulant | T45.7X1 | T45.7X2 | T45.7X3 | T45.7X4 | T45.7X5 | T45.7X6 |

| Substance | Poisoning Accidental (unintentional) | Poisoning Intentional self-harm | Poisoning Assault | Poisoning Undetermined | Adverse effect | Underdosing |
|---|--|---------------------------------------|----------------------|---------------------------|----------------|-------------|
| - beta-adrenoreceptor | T44.7X1 | T44.7X2 | T44.7X3 | T44.7X4 | T44.7X5 | T44.7X6 |
| - extrapyramidal NEC | T44.3X1 | T44.3X2 | T44.3X3 | T44.3X4 | T44.3X5 | T44.3X6 |
| - folic acid | T45.1X1 | T45.1X2 | T45.1X3 | T45.1X4 | T45.1X5 | T45.1X6 |
| - H2 receptor | T47.0X1 | T47.0X2 | T47.0X3 | T47.0X4 | T47.0X5 | T47.0X6 |
| - heavy metal | T45.8X1 | T45.8X2 | T45.8X3 | T45.8X4 | T45.8X5 | T45.8X6 |
| - narcotic analgesic | T50.7X1 | T50.7X2 | T50.7X3 | T50.7X4 | T50.7X5 | T50.7X6 |
| - opiate | T50.7X1 | T50.7X2 | T50.7X3 | T50.7X4 | T50.7X5 | T50.7X6 |
| - pyrimidine | T45.1X1 | T45.1X2 | T45.1X3 | T45.1X4 | T45.1X5 | T45.1X6 |
| - serotonin | T46.5X1 | T46.5X2 | T46.5X3 | T46.5X4 | T46.5X5 | T46.5X6 |
| Antazolin (e) | T45.0X1 | T45.0X2 | T45.0X3 | T45.0X4 | T45.0X5 | T45.0X6 |
| Anterior pituitary hormone NEC | T38.811 | T38.812 | T38.813 | T38.814 | T38.815 | T38.816 |
| Anthelmintic NEC | T37.4X1 | T37.4X2 | T37.4X3 | T37.4X4 | T37.4X5 | T37.4X6 |
| Anthiolimine | T37.4X1 | T37.4X2 | T37.4X3 | T37.4X4 | T37.4X5 | T37.4X6 |
| Anthralin | T49.4X1 | T49.4X2 | T49.4X3 | T49.4X4 | T49.4X5 | T49.4X6 |
| Anthramycin | T45.1X1 | T45.1X2 | T45.1X3 | T45.1X4 | T45.1X5 | T45.1X6 |
| Antiadrenergic NEC | T44.8X1 | T44.8X2 | T44.8X3 | T44.8X4 | T44.8X5 | T44.8X6 |
| Antiallergic NEC | T45.0X1 | T45.0X2 | T45.0X3 | T45.0X4 | T45.0X5 | T45.0X6 |
| Anti-anemic (drug) (preparation) | T45.8X1 | T45.8X2 | T45.8X3 | T45.8X4 | T45.8X5 | T45.8X6 |
| Antiandrogen NEC | T38.6X1 | T38.6X2 | T38.6X3 | T38.6X4 | T38.6X5 | T38.6X6 |
| Antianxiety drug NEC | T43.501 | T43.502 | T43.503 | T43.504 | T43.505 | T43.506 |
| Antiaris toxicaria | T65.891 | T65.892 | T65.893 | T65.894 | -- | -- |
| Antiartherosclerotic drug | T46.6X1 | T46.6X2 | T46.6X3 | T46.6X4 | T46.6X5 | T46.6X6 |
| Antiasthmatic drug NEC | T48.6X1 | T48.6X2 | T48.6X3 | T48.6X4 | T48.6X5 | T48.6X6 |
| Antibiotic NEC | T36.91 | T36.92 | T36.93 | T36.94 | T36.95 | T36.96 |
| - aminoglycoside | T36.5X1 | T36.5X2 | T36.5X3 | T36.5X4 | T36.5X5 | T36.5X6 |
| - anticancer | T45.1X1 | T45.1X2 | T45.1X3 | T45.1X4 | T45.1X5 | T45.1X6 |
| - antifungal | T36.7X1 | T36.7X2 | T36.7X3 | T36.7X4 | T36.7X5 | T36.7X6 |
| - antimycobacterial | T36.5X1 | T36.5X2 | T36.5X3 | T36.5X4 | T36.5X5 | T36.5X6 |
| - antineoplastic | T45.1X1 | T45.1X2 | T45.1X3 | T45.1X4 | T45.1X5 | T45.1X6 |
| - cephalosporin (group) | T36.1X1 | T36.1X2 | T36.1X3 | T36.1X4 | T36.1X5 | T36.1X6 |
| - chloramphenicol (group) | T36.2X1 | T36.2X2 | T36.2X3 | T36.2X4 | T36.2X5 | T36.2X6 |
| - ENT | T49.6X1 | T49.6X2 | T49.6X3 | T49.6X4 | T49.6X5 | T49.6X6 |
| - eye | T49.5X1 | T49.5X2 | T49.5X3 | T49.5X4 | T49.5X5 | T49.5X6 |
| - fungicidal (local) | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| - intestinal | T36.8X1 | T36.8X2 | T36.8X3 | T36.8X4 | T36.8X5 | T36.8X6 |
| - b-lactam NEC | T36.1X1 | T36.1X2 | T36.1X3 | T36.1X4 | T36.1X5 | T36.1X6 |
| - local | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| - macrolides | T36.3X1 | T36.3X2 | T36.3X3 | T36.3X4 | T36.3X5 | T36.3X6 |
| - polypeptide | T36.8X1 | T36.8X2 | T36.8X3 | T36.8X4 | T36.8X5 | T36.8X6 |
| - specified NEC | T36.8X1 | T36.8X2 | T36.8X3 | T36.8X4 | T36.8X5 | T36.8X6 |
| - tetracycline (group) | T36.4X1 | T36.4X2 | T36.4X3 | T36.4X4 | T36.4X5 | T36.4X6 |
| - throat | T49.6X1 | T49.6X2 | T49.6X3 | T49.6X4 | T49.6X5 | T49.6X6 |
| Anticancer agents NEC | T45.1X1 | T45.1X2 | T45.1X3 | T45.1X4 | T45.1X5 | T45.1X6 |
| Anticholesterolemic drug NEC | T46.6X1 | T46.6X2 | T46.6X3 | T46.6X4 | T46.6X5 | T46.6X6 |
| Anticholinergic NEC | T44.3X1 | T44.3X2 | T44.3X3 | T44.3X4 | T44.3X5 | T44.3X6 |
| Anticholinesterase | T44.0X1 | T44.0X2 | T44.0X3 | T44.0X4 | T44.0X5 | T44.0X6 |
| - organophosphorus | T44.0X1 | T44.0X2 | T44.0X3 | T44.0X4 | T44.0X5 | T44.0X6 |
| - - insecticide | T60.0X1 | T60.0X2 | T60.0X3 | T60.0X4 | -- | -- |
| - - nerve gas | T59.891 | T59.892 | T59.893 | T59.894 | -- | -- |
| - reversible | T44.0X1 | T44.0X2 | T44.0X3 | T44.0X4 | T44.0X5 | T44.0X6 |

| Substance | Poisoning Accidental (unintentional) | Poisoning Intentional self-harm | Poisoning Assault | Poisoning Undetermined | Adverse effect | Underdosing |
|---|--|---------------------------------------|----------------------|---------------------------|----------------|-------------|
| - ophthalmological | T49.5X1 | T49.5X2 | T49.5X3 | T49.5X4 | T49.5X5 | T49.5X6 |
| Anticoagulant NEC | T45.511 | T45.512 | T45.513 | T45.514 | T45.515 | T45.516 |
| - Antagonist | T45.7X1 | T45.7X2 | T45.7X3 | T45.7X4 | T45.7X5 | T45.7X6 |
| Anti-common-cold drug NEC | T48.5X1 | T48.5X2 | T48.5X3 | T48.5X4 | T48.5X5 | T48.5X6 |
| Anticonvulsant | T42.71 | T42.72 | T42.73 | T42.74 | T42.75 | T42.76 |
| - barbiturate | T42.3X1 | T42.3X2 | T42.3X3 | T42.3X4 | T42.3X5 | T42.3X6 |
| - combination (with barbiturate) | T42.3X1 | T42.3X2 | T42.3X3 | T42.3X4 | T42.3X5 | T42.3X6 |
| - hydantoin | T42.0X1 | T42.0X2 | T42.0X3 | T42.0X4 | T42.0X5 | T42.0X6 |
| - hypnotic NEC | T42.6X1 | T42.6X2 | T42.6X3 | T42.6X4 | T42.6X5 | T42.6X6 |
| - oxazolidinedione | T42.2X1 | T42.2X2 | T42.2X3 | T42.2X4 | T42.2X5 | T42.2X6 |
| - pyrimidinedione | T42.6X1 | T42.6X2 | T42.6X3 | T42.6X4 | T42.6X5 | T42.6X6 |
| - specified NEC | T42.6X1 | T42.6X2 | T42.6X3 | T42.6X4 | T42.6X5 | T42.6X6 |
| - succinimide | T42.2X1 | T42.2X2 | T42.2X3 | T42.2X4 | T42.2X5 | T42.2X6 |
| Anti-D immunoglobulin (human) | T50.Z11 | T50.Z12 | T50.Z13 | T50.Z14 | T50.Z15 | T50.Z16 |
| Antidepressant | T43.201 | T43.202 | T43.203 | T43.204 | T43.205 | T43.206 |
| - monoamine oxidase inhibitor | T43.1X1 | T43.1X2 | T43.1X3 | T43.1X4 | T43.1X5 | T43.1X6 |
| - selective serotonin norepinephrine reuptake inhibitor | T43.211 | T43.212 | T43.213 | T43.214 | T43.215 | T43.216 |
| - selective serotonin reuptake inhibitor | T43.221 | T43.222 | T43.223 | T43.224 | T43.225 | T43.226 |
| - specified NEC | T43.291 | T43.292 | T43.293 | T43.294 | T43.295 | T43.296 |
| - tetracyclic | T43.021 | T43.022 | T43.023 | T43.024 | T43.025 | T43.026 |
| - triazolopyridine | T43.211 | T43.212 | T43.213 | T43.214 | T43.215 | T43.216 |
| - tricyclic | T43.011 | T43.012 | T43.013 | T43.014 | T43.015 | T43.016 |
| Antidiabetic NEC | T38.3X1 | T38.3X2 | T38.3X3 | T38.3X4 | T38.3X5 | T38.3X6 |
| - biguanide | T38.3X1 | T38.3X2 | T38.3X3 | T38.3X4 | T38.3X5 | T38.3X6 |
| - - and sulfonyl combined | T38.3X1 | T38.3X2 | T38.3X3 | T38.3X4 | T38.3X5 | T38.3X6 |
| - combined | T38.3X1 | T38.3X2 | T38.3X3 | T38.3X4 | T38.3X5 | T38.3X6 |
| - sulfonylurea | T38.3X1 | T38.3X2 | T38.3X3 | T38.3X4 | T38.3X5 | T38.3X6 |
| Antidiarrheal drug NEC | T47.6X1 | T47.6X2 | T47.6X3 | T47.6X4 | T47.6X5 | T47.6X6 |
| - absorbent | T47.6X1 | T47.6X2 | T47.6X3 | T47.6X4 | T47.6X5 | T47.6X6 |
| Antidiphtheria serum | T50.Z11 | T50.Z12 | T50.Z13 | T50.Z14 | T50.Z15 | T50.Z16 |
| Antidiuretic hormone | T38.891 | T38.892 | T38.893 | T38.894 | T38.895 | T38.896 |
| Antidote NEC | T50.6X1 | T50.6X2 | T50.6X3 | T50.6X4 | T50.6X5 | T50.6X6 |
| - heavy metal | T45.8X1 | T45.8X2 | T45.8X3 | T45.8X4 | T45.8X5 | T45.8X6 |
| Antidysrhythmic NEC | T46.2X1 | T46.2X2 | T46.2X3 | T46.2X4 | T46.2X5 | T46.2X6 |
| Antiemetic drug | T45.0X1 | T45.0X2 | T45.0X3 | T45.0X4 | T45.0X5 | T45.0X6 |
| Antiepilepsy agent | T42.71 | T42.72 | T42.73 | T42.74 | T42.75 | T42.76 |
| - combination | T42.5X1 | T42.5X2 | T42.5X3 | T42.5X4 | T42.5X5 | T42.5X6 |
| - mixed | T42.5X1 | T42.5X2 | T42.5X3 | T42.5X4 | T42.5X5 | T42.5X6 |
| - specified, NEC | T42.6X1 | T42.6X2 | T42.6X3 | T42.6X4 | T42.6X5 | T42.6X6 |
| Antiestrogen NEC | T38.6X1 | T38.6X2 | T38.6X3 | T38.6X4 | T38.6X5 | T38.6X6 |
| Antifertility pill | T38.4X1 | T38.4X2 | T38.4X3 | T38.4X4 | T38.4X5 | T38.4X6 |
| Antifibrinolytic drug | T45.621 | T45.622 | T45.623 | T45.624 | T45.625 | T45.626 |
| Antifilarial drug | T37.4X1 | T37.4X2 | T37.4X3 | T37.4X4 | T37.4X5 | T37.4X6 |
| Antiflatulent | T47.5X1 | T47.5X2 | T47.5X3 | T47.5X4 | T47.5X5 | T47.5X6 |
| Antifreeze | T65.91 | T65.92 | T65.93 | T65.94 | -- | -- |
| - alcohol | T51.1X1 | T51.1X2 | T51.1X3 | T51.1X4 | -- | -- |
| - ethylene glycol | T51.8X1 | T51.8X2 | T51.8X3 | T51.8X4 | -- | -- |
| Antifungal | | | | | | |
| - antibiotic (systemic) | T36.7X1 | T36.7X2 | T36.7X3 | T36.7X4 | T36.7X5 | T36.7X6 |

| Substance | Poisoning Accidental (unintentional) | Poisoning Intentional self-harm | Poisoning Assault | Poisoning Undetermined | Adverse effect | Underdosing |
|--|--|---------------------------------------|----------------------|---------------------------|----------------|-------------|
| - anti-infective NEC | T37.91 | T37.92 | T37.93 | T37.94 | T37.95 | T37.96 |
| - disinfectant, local | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| - nonmedicinal (spray) | T60.3X1 | T60.3X2 | T60.3X3 | T60.3X4 | -- | -- |
| - topical | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| Anti-gastric-secretion drug NEC | T47.1X1 | T47.1X2 | T47.1X3 | T47.1X4 | T47.1X5 | T47.1X6 |
| Antigonadotrophin NEC | T38.6X1 | T38.6X2 | T38.6X3 | T38.6X4 | T38.6X5 | T38.6X6 |
| Antihallucinogen | T43.501 | T43.502 | T43.503 | T43.504 | T43.505 | T43.506 |
| Antihelmintics | T37.4X1 | T37.4X2 | T37.4X3 | T37.4X4 | T37.4X5 | T37.4X6 |
| Antihemophilic | | | | | | |
| - factor | T45.8X1 | T45.8X2 | T45.8X3 | T45.8X4 | T45.8X5 | T45.8X6 |
| - fraction | T45.8X1 | T45.8X2 | T45.8X3 | T45.8X4 | T45.8X5 | T45.8X6 |
| - globulin concentrate | T45.7X1 | T45.7X2 | T45.7X3 | T45.7X4 | T45.7X5 | T45.7X6 |
| - human plasma | T45.8X1 | T45.8X2 | T45.8X3 | T45.8X4 | T45.8X5 | T45.8X6 |
| - plasma, dried | T45.7X1 | T45.7X2 | T45.7X3 | T45.7X4 | T45.7X5 | T45.7X6 |
| Antihemorrhoidal preparation | T49.2X1 | T49.2X2 | T49.2X3 | T49.2X4 | T49.2X5 | T49.2X6 |
| Antiheparin drug | T45.7X1 | T45.7X2 | T45.7X3 | T45.7X4 | T45.7X5 | T45.7X6 |
| Antihistamine | T45.0X1 | T45.0X2 | T45.0X3 | T45.0X4 | T45.0X5 | T45.0X6 |
| Antihookworm drug | T37.4X1 | T37.4X2 | T37.4X3 | T37.4X4 | T37.4X5 | T37.4X6 |
| Anti-human lymphocytic globulin | T50.Z11 | T50.Z12 | T50.Z13 | T50.Z14 | T50.Z15 | T50.Z16 |
| Antihyperlipidemic drug | T46.6X1 | T46.6X2 | T46.6X3 | T46.6X4 | T46.6X5 | T46.6X6 |
| Antihypertensive drug NEC | T46.5X1 | T46.5X2 | T46.5X3 | T46.5X4 | T46.5X5 | T46.5X6 |
| Anti-infective NEC | T37.91 | T37.92 | T37.93 | T37.94 | T37.95 | T37.96 |
| - anthelmintic | T37.4X1 | T37.4X2 | T37.4X3 | T37.4X4 | T37.4X5 | T37.4X6 |
| - antibiotics | T36.91 | T36.92 | T36.93 | T36.94 | T36.95 | T36.96 |
| - - specified NEC | T36.8X1 | T36.8X2 | T36.8X3 | T36.8X4 | T36.8X5 | T36.8X6 |
| - antimalarial | T37.2X1 | T37.2X2 | T37.2X3 | T37.2X4 | T37.2X5 | T37.2X6 |
| - antimycobacterial NEC | T37.1X1 | T37.1X2 | T37.1X3 | T37.1X4 | T37.1X5 | T37.1X6 |
| - - antibiotics | T36.5X1 | T36.5X2 | T36.5X3 | T36.5X4 | T36.5X5 | T36.5X6 |
| - antiprotozoal NEC | T37.3X1 | T37.3X2 | T37.3X3 | T37.3X4 | T37.3X5 | T37.3X6 |
| - - blood | T37.2X1 | T37.2X2 | T37.2X3 | T37.2X4 | T37.2X5 | T37.2X6 |
| - antiviral | T37.5X1 | T37.5X2 | T37.5X3 | T37.5X4 | T37.5X5 | T37.5X6 |
| - arsenical | T37.8X1 | T37.8X2 | T37.8X3 | T37.8X4 | T37.8X5 | T37.8X6 |
| - bismuth, local | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| - ENT | T49.6X1 | T49.6X2 | T49.6X3 | T49.6X4 | T49.6X5 | T49.6X6 |
| - eye NEC | T49.5X1 | T49.5X2 | T49.5X3 | T49.5X4 | T49.5X5 | T49.5X6 |
| - heavy metals NEC | T37.8X1 | T37.8X2 | T37.8X3 | T37.8X4 | T37.8X5 | T37.8X6 |
| - local NEC | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| - - specified NEC | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| - mixed | T37.91 | T37.92 | T37.93 | T37.94 | T37.95 | T37.96 |
| - ophthalmic preparation | T49.5X1 | T49.5X2 | T49.5X3 | T49.5X4 | T49.5X5 | T49.5X6 |
| - topical NEC | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| Anti-inflammatory drug NEC | T39.391 | T39.392 | T39.393 | T39.394 | T39.395 | T39.396 |
| - local | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| - nonsteroidal NEC | T39.391 | T39.392 | T39.393 | T39.394 | T39.395 | T39.396 |
| - - propionic acid derivative | T39.311 | T39.312 | T39.313 | T39.314 | T39.315 | T39.316 |
| - specified NEC | T39.391 | T39.392 | T39.393 | T39.394 | T39.395 | T39.396 |
| Antikaluretic | T50.3X1 | T50.3X2 | T50.3X3 | T50.3X4 | T50.3X5 | T50.3X6 |
| Antiknock (tetraethyl lead) | T56.0X1 | T56.0X2 | T56.0X3 | T56.0X4 | -- | -- |
| Antilipemic drug NEC | T46.6X1 | T46.6X2 | T46.6X3 | T46.6X4 | T46.6X5 | T46.6X6 |
| Antimalarial | T37.2X1 | T37.2X2 | T37.2X3 | T37.2X4 | T37.2X5 | T37.2X6 |

| Substance | Poisoning Accidental (unintentional) | Poisoning Intentional self-harm | Poisoning Assault | Poisoning Undetermined | Adverse effect | Underdosing |
|---|--|---------------------------------------|----------------------|---------------------------|----------------|-------------|
| - prophylactic NEC | T37.2X1 | T37.2X2 | T37.2X3 | T37.2X4 | T37.2X5 | T37.2X6 |
| - pyrimidine derivative | T37.2X1 | T37.2X2 | T37.2X3 | T37.2X4 | T37.2X5 | T37.2X6 |
| Antimetabolite | T45.1X1 | T45.1X2 | T45.1X3 | T45.1X4 | T45.1X5 | T45.1X6 |
| Antimitotic agent | T45.1X1 | T45.1X2 | T45.1X3 | T45.1X4 | T45.1X5 | T45.1X6 |
| Antimony (compounds) (vapor) NEC | T56.891 | T56.892 | T56.893 | T56.894 | -- | -- |
| - anti-infectives | T37.8X1 | T37.8X2 | T37.8X3 | T37.8X4 | T37.8X5 | T37.8X6 |
| - dimercaptosuccinate | T37.3X1 | T37.3X2 | T37.3X3 | T37.3X4 | T37.3X5 | T37.3X6 |
| - hydride | T56.891 | T56.892 | T56.893 | T56.894 | -- | -- |
| - pesticide (vapor) | T60.8X1 | T60.8X2 | T60.8X3 | T60.8X4 | -- | -- |
| - potassium (sodium) tartrate | T37.8X1 | T37.8X2 | T37.8X3 | T37.8X4 | T37.8X5 | T37.8X6 |
| - sodium dimercaptosuccinate | T37.3X1 | T37.3X2 | T37.3X3 | T37.3X4 | T37.3X5 | T37.3X6 |
| - tartrated | T37.8X1 | T37.8X2 | T37.8X3 | T37.8X4 | T37.8X5 | T37.8X6 |
| Antimuscarinic NEC | T44.3X1 | T44.3X2 | T44.3X3 | T44.3X4 | T44.3X5 | T44.3X6 |
| Antimycobacterial drug NEC | T37.1X1 | T37.1X2 | T37.1X3 | T37.1X4 | T37.1X5 | T37.1X6 |
| - antibiotics | T36.5X1 | T36.5X2 | T36.5X3 | T36.5X4 | T36.5X5 | T36.5X6 |
| - combination | T37.1X1 | T37.1X2 | T37.1X3 | T37.1X4 | T37.1X5 | T37.1X6 |
| Antinausea drug | T45.0X1 | T45.0X2 | T45.0X3 | T45.0X4 | T45.0X5 | T45.0X6 |
| Antinematode drug | T37.4X1 | T37.4X2 | T37.4X3 | T37.4X4 | T37.4X5 | T37.4X6 |
| Antineoplastic NEC | T45.1X1 | T45.1X2 | T45.1X3 | T45.1X4 | T45.1X5 | T45.1X6 |
| - alkaloidal | T45.1X1 | T45.1X2 | T45.1X3 | T45.1X4 | T45.1X5 | T45.1X6 |
| - antibiotics | T45.1X1 | T45.1X2 | T45.1X3 | T45.1X4 | T45.1X5 | T45.1X6 |
| - combination | T45.1X1 | T45.1X2 | T45.1X3 | T45.1X4 | T45.1X5 | T45.1X6 |
| - - estrogen | T38.5X1 | T38.5X2 | T38.5X3 | T38.5X4 | T38.5X5 | T38.5X6 |
| - steroid | T38.7X1 | T38.7X2 | T38.7X3 | T38.7X4 | T38.7X5 | T38.7X6 |
| Antiparasitic drug (systemic) | T37.91 | T37.92 | T37.93 | T37.94 | T37.95 | T37.96 |
| - local | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| - specified NEC | T37.8X1 | T37.8X2 | T37.8X3 | T37.8X4 | T37.8X5 | T37.8X6 |
| Antiparkinsonism drug NEC | T42.8X1 | T42.8X2 | T42.8X3 | T42.8X4 | T42.8X5 | T42.8X6 |
| Antiperspirant NEC | T49.2X1 | T49.2X2 | T49.2X3 | T49.2X4 | T49.2X5 | T49.2X6 |
| Antiphlogistic NEC | T39.4X1 | T39.4X2 | T39.4X3 | T39.4X4 | T39.4X5 | T39.4X6 |
| Antiplatyhelminthic drug | T37.4X1 | T37.4X2 | T37.4X3 | T37.4X4 | T37.4X5 | T37.4X6 |
| Antiprotozoal drug NEC | T37.3X1 | T37.3X2 | T37.3X3 | T37.3X4 | T37.3X5 | T37.3X6 |
| - blood | T37.2X1 | T37.2X2 | T37.2X3 | T37.2X4 | T37.2X5 | T37.2X6 |
| - local | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| Antipruritic drug NEC | T49.1X1 | T49.1X2 | T49.1X3 | T49.1X4 | T49.1X5 | T49.1X6 |
| Antipsychotic drug | T43.501 | T43.502 | T43.503 | T43.504 | T43.505 | T43.506 |
| - specified NEC | T43.591 | T43.592 | T43.593 | T43.594 | T43.595 | T43.596 |
| Antipyretic | T39.91 | T39.92 | T39.93 | T39.94 | T39.95 | T39.96 |
| - specified NEC | T39.8X1 | T39.8X2 | T39.8X3 | T39.8X4 | T39.8X5 | T39.8X6 |
| Antipyrene | T39.2X1 | T39.2X2 | T39.2X3 | T39.2X4 | T39.2X5 | T39.2X6 |
| Antirabies hyperimmune serum | T50.Z11 | T50.Z12 | T50.Z13 | T50.Z14 | T50.Z15 | T50.Z16 |
| Antirheumatic NEC | T39.4X1 | T39.4X2 | T39.4X3 | T39.4X4 | T39.4X5 | T39.4X6 |
| Antirigidity drug NEC | T42.8X1 | T42.8X2 | T42.8X3 | T42.8X4 | T42.8X5 | T42.8X6 |
| Antischistosomal drug | T37.4X1 | T37.4X2 | T37.4X3 | T37.4X4 | T37.4X5 | T37.4X6 |
| Antiscorpion sera | T50.Z11 | T50.Z12 | T50.Z13 | T50.Z14 | T50.Z15 | T50.Z16 |
| Antiseborrheics | T49.4X1 | T49.4X2 | T49.4X3 | T49.4X4 | T49.4X5 | T49.4X6 |
| Antiseptics (external) (medicinal) | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| Antistine | T45.0X1 | T45.0X2 | T45.0X3 | T45.0X4 | T45.0X5 | T45.0X6 |
| Antitapeworm drug | T37.4X1 | T37.4X2 | T37.4X3 | T37.4X4 | T37.4X5 | T37.4X6 |
| Antitetanus immunoglobulin | T50.Z11 | T50.Z12 | T50.Z13 | T50.Z14 | T50.Z15 | T50.Z16 |

| Substance | Poisoning Accidental (unintentional) | Poisoning Intentional self-harm | Poisoning Assault | Poisoning Undetermined | Adverse effect | Underdosing |
|--|--|---------------------------------------|----------------------|---------------------------|----------------|-------------|
| Antithrombotic | T45.521 | T45.522 | T45.523 | T45.524 | T45.525 | T45.526 |
| Antithyroid drug NEC | T38.2X1 | T38.2X2 | T38.2X3 | T38.2X4 | T38.2X5 | T38.2X6 |
| Antitoxin | T50.Z11 | T50.Z12 | T50.Z13 | T50.Z14 | T50.Z15 | T50.Z16 |
| - diphtheria | T50.Z11 | T50.Z12 | T50.Z13 | T50.Z14 | T50.Z15 | T50.Z16 |
| - gas gangrene | T50.Z11 | T50.Z12 | T50.Z13 | T50.Z14 | T50.Z15 | T50.Z16 |
| - tetanus | T50.Z11 | T50.Z12 | T50.Z13 | T50.Z14 | T50.Z15 | T50.Z16 |
| Antitrichomonal drug | T37.3X1 | T37.3X2 | T37.3X3 | T37.3X4 | T37.3X5 | T37.3X6 |
| Antituberculars | T37.1X1 | T37.1X2 | T37.1X3 | T37.1X4 | T37.1X5 | T37.1X6 |
| - antibiotics | T36.5X1 | T36.5X2 | T36.5X3 | T36.5X4 | T36.5X5 | T36.5X6 |
| Antitussive NEC | T48.3X1 | T48.3X2 | T48.3X3 | T48.3X4 | T48.3X5 | T48.3X6 |
| - codeine mixture | T40.2X1 | T40.2X2 | T40.2X3 | T40.2X4 | T40.2X5 | T40.2X6 |
| - opiate | T40.2X1 | T40.2X2 | T40.2X3 | T40.2X4 | T40.2X5 | T40.2X6 |
| Antiviral drug | T46.8X1 | T46.8X2 | T46.8X3 | T46.8X4 | T46.8X5 | T46.8X6 |
| Antivenin, antivenom (sera) | T50.Z11 | T50.Z12 | T50.Z13 | T50.Z14 | T50.Z15 | T50.Z16 |
| - crotaline | T50.Z11 | T50.Z12 | T50.Z13 | T50.Z14 | T50.Z15 | T50.Z16 |
| - spider bite | T50.Z11 | T50.Z12 | T50.Z13 | T50.Z14 | T50.Z15 | T50.Z16 |
| Antivertigo drug | T45.0X1 | T45.0X2 | T45.0X3 | T45.0X4 | T45.0X5 | T45.0X6 |
| Antiviral drug NEC | T37.5X1 | T37.5X2 | T37.5X3 | T37.5X4 | T37.5X5 | T37.5X6 |
| - eye | T49.5X1 | T49.5X2 | T49.5X3 | T49.5X4 | T49.5X5 | T49.5X6 |
| Antiwhipworm drug | T37.4X1 | T37.4X2 | T37.4X3 | T37.4X4 | T37.4X5 | T37.4X6 |
| Antrol -see also by specific chemical substance | T60.91 | T60.92 | T60.93 | T60.94 | -- | -- |
| - fungicide | T60.91 | T60.92 | T60.93 | T60.94 | -- | -- |
| ANTU (alpha naphthylthiourea) | T60.4X1 | T60.4X2 | T60.4X3 | T60.4X4 | -- | -- |
| Apalcillin | T36.0X1 | T36.0X2 | T36.0X3 | T36.0X4 | T36.0X5 | T36.0X6 |
| APC | T48.5X1 | T48.5X2 | T48.5X3 | T48.5X4 | T48.5X5 | T48.5X6 |
| Aplonidine | T44.4X1 | T44.4X2 | T44.4X3 | T44.4X4 | T44.4X5 | T44.4X6 |
| Apomorphine | T47.7X1 | T47.7X2 | T47.7X3 | T47.7X4 | T47.7X5 | T47.7X6 |
| Appetite depressants, central | T50.5X1 | T50.5X2 | T50.5X3 | T50.5X4 | T50.5X5 | T50.5X6 |
| Apraclonidine (hydrochloride) | T44.4X1 | T44.4X2 | T44.4X3 | T44.4X4 | T44.4X5 | T44.4X6 |
| Apresoline | T46.5X1 | T46.5X2 | T46.5X3 | T46.5X4 | T46.5X5 | T46.5X6 |
| Aprindine | T46.2X1 | T46.2X2 | T46.2X3 | T46.2X4 | T46.2X5 | T46.2X6 |
| Aprobarbital | T42.3X1 | T42.3X2 | T42.3X3 | T42.3X4 | T42.3X5 | T42.3X6 |
| Apronalide | T42.6X1 | T42.6X2 | T42.6X3 | T42.6X4 | T42.6X5 | T42.6X6 |
| Aprotinin | T45.621 | T45.622 | T45.623 | T45.624 | T45.625 | T45.626 |
| Aptocaine | T41.3X1 | T41.3X2 | T41.3X3 | T41.3X4 | T41.3X5 | T41.3X6 |
| Aqua fortis | T54.2X1 | T54.2X2 | T54.2X3 | T54.2X4 | -- | -- |
| Ara-A | T37.5X1 | T37.5X2 | T37.5X3 | T37.5X4 | T37.5X5 | T37.5X6 |
| Ara-C | T45.1X1 | T45.1X2 | T45.1X3 | T45.1X4 | T45.1X5 | T45.1X6 |
| Arachis oil | T49.3X1 | T49.3X2 | T49.3X3 | T49.3X4 | T49.3X5 | T49.3X6 |
| - cathartic | T47.4X1 | T47.4X2 | T47.4X3 | T47.4X4 | T47.4X5 | T47.4X6 |
| Aralen | T37.2X1 | T37.2X2 | T37.2X3 | T37.2X4 | T37.2X5 | T37.2X6 |
| Arecoline | T44.1X1 | T44.1X2 | T44.1X3 | T44.1X4 | T44.1X5 | T44.1X6 |
| Arginine | T50.991 | T50.992 | T50.993 | T50.994 | T50.995 | T50.996 |
| - glutamate | T50.991 | T50.992 | T50.993 | T50.994 | T50.995 | T50.996 |
| Argyrol | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| - ENT agent | T49.6X1 | T49.6X2 | T49.6X3 | T49.6X4 | T49.6X5 | T49.6X6 |
| - ophthalmic preparation | T49.5X1 | T49.5X2 | T49.5X3 | T49.5X4 | T49.5X5 | T49.5X6 |
| Aristocort | T38.0X1 | T38.0X2 | T38.0X3 | T38.0X4 | T38.0X5 | T38.0X6 |
| - ENT agent | T49.6X1 | T49.6X2 | T49.6X3 | T49.6X4 | T49.6X5 | T49.6X6 |
| - ophthalmic preparation | T49.5X1 | T49.5X2 | T49.5X3 | T49.5X4 | T49.5X5 | T49.5X6 |

| Substance | Poisoning Accidental (unintentional) | Poisoning Intentional self-harm | Poisoning Assault | Poisoning Undetermined | Adverse effect | Underdosing |
|---|--|---------------------------------------|----------------------|---------------------------|----------------|-------------|
| - topical NEC | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| Aromatics, corrosive | T54.1X1 | T54.1X2 | T54.1X3 | T54.1X4 | -- | -- |
| - disinfectants | T54.1X1 | T54.1X2 | T54.1X3 | T54.1X4 | -- | -- |
| Arsenate of lead | T57.0X1 | T57.0X2 | T57.0X3 | T57.0X4 | -- | -- |
| - herbicide | T57.0X1 | T57.0X2 | T57.0X3 | T57.0X4 | -- | -- |
| Arsenic, arsenicals (compounds) (dust) (vapor) NEC | T57.0X1 | T57.0X2 | T57.0X3 | T57.0X4 | -- | -- |
| - anti-infectives | T37.8X1 | T37.8X2 | T37.8X3 | T37.8X4 | T37.8X5 | T37.8X6 |
| - pesticide (dust) (fumes) | T57.0X1 | T57.0X2 | T57.0X3 | T57.0X4 | -- | -- |
| Arsine (gas) | T57.0X1 | T57.0X2 | T57.0X3 | T57.0X4 | -- | -- |
| Arsphenamine (silver) | T37.8X1 | T37.8X2 | T37.8X3 | T37.8X4 | T37.8X5 | T37.8X6 |
| Arsthinol | T37.3X1 | T37.3X2 | T37.3X3 | T37.3X4 | T37.3X5 | T37.3X6 |
| Artane | T44.3X1 | T44.3X2 | T44.3X3 | T44.3X4 | T44.3X5 | T44.3X6 |
| Arthropod (venomous) NEC | T63.481 | T63.482 | T63.483 | T63.484 | -- | -- |
| Articaine | T41.3X1 | T41.3X2 | T41.3X3 | T41.3X4 | T41.3X5 | T41.3X6 |
| Asbestos | T57.8X1 | T57.8X2 | T57.8X3 | T57.8X4 | -- | -- |
| Ascaridole | T37.4X1 | T37.4X2 | T37.4X3 | T37.4X4 | T37.4X5 | T37.4X6 |
| Ascorbic acid | T45.2X1 | T45.2X2 | T45.2X3 | T45.2X4 | T45.2X5 | T45.2X6 |
| Asiaticoside | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| Asparaginase | T45.1X1 | T45.1X2 | T45.1X3 | T45.1X4 | T45.1X5 | T45.1X6 |
| Aspidium (oleoresin) | T37.4X1 | T37.4X2 | T37.4X3 | T37.4X4 | T37.4X5 | T37.4X6 |
| Aspirin (aluminum) (soluble) | T39.011 | T39.012 | T39.013 | T39.014 | T39.015 | T39.016 |
| Aspoxicillin | T36.0X1 | T36.0X2 | T36.0X3 | T36.0X4 | T36.0X5 | T36.0X6 |
| Astemizole | T45.0X1 | T45.0X2 | T45.0X3 | T45.0X4 | T45.0X5 | T45.0X6 |
| Astringent (local) | T49.2X1 | T49.2X2 | T49.2X3 | T49.2X4 | T49.2X5 | T49.2X6 |
| - specified NEC | T49.2X1 | T49.2X2 | T49.2X3 | T49.2X4 | T49.2X5 | T49.2X6 |
| Astromicin | T36.5X1 | T36.5X2 | T36.5X3 | T36.5X4 | T36.5X5 | T36.5X6 |
| Ataractic drug NEC | T43.501 | T43.502 | T43.503 | T43.504 | T43.505 | T43.506 |
| Atenolol | T44.7X1 | T44.7X2 | T44.7X3 | T44.7X4 | T44.7X5 | T44.7X6 |
| Atonia drug, intestinal | T47.4X1 | T47.4X2 | T47.4X3 | T47.4X4 | T47.4X5 | T47.4X6 |
| Atophan | T50.4X1 | T50.4X2 | T50.4X3 | T50.4X4 | T50.4X5 | T50.4X6 |
| Atracurium besilate | T48.1X1 | T48.1X2 | T48.1X3 | T48.1X4 | T48.1X5 | T48.1X6 |
| Atropine | T44.3X1 | T44.3X2 | T44.3X3 | T44.3X4 | T44.3X5 | T44.3X6 |
| - derivative | T44.3X1 | T44.3X2 | T44.3X3 | T44.3X4 | T44.3X5 | T44.3X6 |
| - methonitrate | T44.3X1 | T44.3X2 | T44.3X3 | T44.3X4 | T44.3X5 | T44.3X6 |
| Attapulgite | T47.6X1 | T47.6X2 | T47.6X3 | T47.6X4 | T47.6X5 | T47.6X6 |
| Auramine | T65.891 | T65.892 | T65.893 | T65.894 | -- | -- |
| - dye | T65.6X1 | T65.6X2 | T65.6X3 | T65.6X4 | -- | -- |
| - fungicide | T60.3X1 | T60.3X2 | T60.3X3 | T60.3X4 | -- | -- |
| Auranofin | T39.4X1 | T39.4X2 | T39.4X3 | T39.4X4 | T39.4X5 | T39.4X6 |
| Aurantiiin | T46.991 | T46.992 | T46.993 | T46.994 | T46.995 | T46.996 |
| Aureomycin | T36.4X1 | T36.4X2 | T36.4X3 | T36.4X4 | T36.4X5 | T36.4X6 |
| - ophthalmic preparation | T49.5X1 | T49.5X2 | T49.5X3 | T49.5X4 | T49.5X5 | T49.5X6 |
| - topical NEC | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| Aurothioglucose | T39.4X1 | T39.4X2 | T39.4X3 | T39.4X4 | T39.4X5 | T39.4X6 |
| Aurothioglycanide | T39.4X1 | T39.4X2 | T39.4X3 | T39.4X4 | T39.4X5 | T39.4X6 |
| Aurothiomalate sodium | T39.4X1 | T39.4X2 | T39.4X3 | T39.4X4 | T39.4X5 | T39.4X6 |
| Aurotioprol | T39.4X1 | T39.4X2 | T39.4X3 | T39.4X4 | T39.4X5 | T39.4X6 |
| Automobile fuel | T52.0X1 | T52.0X2 | T52.0X3 | T52.0X4 | -- | -- |
| Autonomic nervous system agent NEC | T44.901 | T44.902 | T44.903 | T44.904 | T44.905 | T44.906 |
| Avlosulfon | T37.1X1 | T37.1X2 | T37.1X3 | T37.1X4 | T37.1X5 | T37.1X6 |

| Substance | Poisoning Accidental (unintentional) | Poisoning Intentional self-harm | Poisoning Assault | Poisoning Undetermined | Adverse effect | Underdosing |
|---------------------------|--|---------------------------------------|----------------------|---------------------------|----------------|-------------|
| Avomine | T42.6X1 | T42.6X2 | T42.6X3 | T42.6X4 | T42.6X5 | T42.6X6 |
| Axerophthol | T45.2X1 | T45.2X2 | T45.2X3 | T45.2X4 | T45.2X5 | T45.2X6 |
| Azacitidine | T45.1X1 | T45.1X2 | T45.1X3 | T45.1X4 | T45.1X5 | T45.1X6 |
| Azacyclonol | T43.591 | T43.592 | T43.593 | T43.594 | T43.595 | T43.596 |
| Azadirachta | T60.2X1 | T60.2X2 | T60.2X3 | T60.2X4 | -- | -- |
| Azanidazole | T37.3X1 | T37.3X2 | T37.3X3 | T37.3X4 | T37.3X5 | T37.3X6 |
| Azapetine | T46.7X1 | T46.7X2 | T46.7X3 | T46.7X4 | T46.7X5 | T46.7X6 |
| Azapropazone | T39.2X1 | T39.2X2 | T39.2X3 | T39.2X4 | T39.2X5 | T39.2X6 |
| Azaribine | T45.1X1 | T45.1X2 | T45.1X3 | T45.1X4 | T45.1X5 | T45.1X6 |
| Azaserine | T45.1X1 | T45.1X2 | T45.1X3 | T45.1X4 | T45.1X5 | T45.1X6 |
| Azatadine | T45.0X1 | T45.0X2 | T45.0X3 | T45.0X4 | T45.0X5 | T45.0X6 |
| Azatepa | T45.1X1 | T45.1X2 | T45.1X3 | T45.1X4 | T45.1X5 | T45.1X6 |
| Azathioprine | T45.1X1 | T45.1X2 | T45.1X3 | T45.1X4 | T45.1X5 | T45.1X6 |
| Azelaic acid | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| Azelastine | T45.0X1 | T45.0X2 | T45.0X3 | T45.0X4 | T45.0X5 | T45.0X6 |
| Azidocillin | T36.0X1 | T36.0X2 | T36.0X3 | T36.0X4 | T36.0X5 | T36.0X6 |
| Azidothymidine | T37.5X1 | T37.5X2 | T37.5X3 | T37.5X4 | T37.5X5 | T37.5X6 |
| Azinphos (ethyl) (methyl) | T60.0X1 | T60.0X2 | T60.0X3 | T60.0X4 | -- | -- |
| Aziridine (chelating) | T54.1X1 | T54.1X2 | T54.1X3 | T54.1X4 | -- | -- |
| Azithromycin | T36.3X1 | T36.3X2 | T36.3X3 | T36.3X4 | T36.3X5 | T36.3X6 |
| Azlocillin | T36.0X1 | T36.0X2 | T36.0X3 | T36.0X4 | T36.0X5 | T36.0X6 |
| Azobenzene smoke | T65.3X1 | T65.3X2 | T65.3X3 | T65.3X4 | -- | -- |
| - acaricide | T60.8X1 | T60.8X2 | T60.8X3 | T60.8X4 | -- | -- |
| Azosulfamide | T37.0X1 | T37.0X2 | T37.0X3 | T37.0X4 | T37.0X5 | T37.0X6 |
| AZT | T37.5X1 | T37.5X2 | T37.5X3 | T37.5X4 | T37.5X5 | T37.5X6 |
| Aztreonam | T36.1X1 | T36.1X2 | T36.1X3 | T36.1X4 | T36.1X5 | T36.1X6 |
| Azulfidine | T37.0X1 | T37.0X2 | T37.0X3 | T37.0X4 | T37.0X5 | T37.0X6 |
| Azaresin | T50.8X1 | T50.8X2 | T50.8X3 | T50.8X4 | T50.8X5 | T50.8X6 |

| Substance | Poisoning Accidental (unintentional) | Poisoning Intentional self-harm | Poisoning Assault | Poisoning Undetermined | Adverse effect | Underdosing |
|--|--|---------------------------------------|----------------------|---------------------------|----------------|-------------|
| Bacampicillin | T36.0X1 | T36.0X2 | T36.0X3 | T36.0X4 | T36.0X5 | T36.0X6 |
| Bacillus | | | | | | |
| - lactobacillus | T47.8X1 | T47.8X2 | T47.8X3 | T47.8X4 | T47.8X5 | T47.8X6 |
| - subtilis | T47.6X1 | T47.6X2 | T47.6X3 | T47.6X4 | T47.6X5 | T47.6X6 |
| Bacimycin | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| - ophthalmic preparation | T49.5X1 | T49.5X2 | T49.5X3 | T49.5X4 | T49.5X5 | T49.5X6 |
| Bacitracin zinc | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| - with neomycin | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| - ENT agent | T49.6X1 | T49.6X2 | T49.6X3 | T49.6X4 | T49.6X5 | T49.6X6 |
| - ophthalmic preparation | T49.5X1 | T49.5X2 | T49.5X3 | T49.5X4 | T49.5X5 | T49.5X6 |
| - topical NEC | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| Baclofen | T42.8X1 | T42.8X2 | T42.8X3 | T42.8X4 | T42.8X5 | T42.8X6 |
| Baking soda | T50.991 | T50.992 | T50.993 | T50.994 | T50.995 | T50.996 |
| BAL | T45.8X1 | T45.8X2 | T45.8X3 | T45.8X4 | T45.8X5 | T45.8X6 |
| Bambuterol | T48.6X1 | T48.6X2 | T48.6X3 | T48.6X4 | T48.6X5 | T48.6X6 |
| Bamethan (sulfate) | T46.7X1 | T46.7X2 | T46.7X3 | T46.7X4 | T46.7X5 | T46.7X6 |
| Bamifylline | T48.6X1 | T48.6X2 | T48.6X3 | T48.6X4 | T48.6X5 | T48.6X6 |
| Bamipine | T45.0X1 | T45.0X2 | T45.0X3 | T45.0X4 | T45.0X5 | T45.0X6 |
| Baneberry -see <i>Actaea spicata</i> | | | | | | |
| Banewort -see <i>Belladonna</i> | | | | | | |
| Barbenyl | T42.3X1 | T42.3X2 | T42.3X3 | T42.3X4 | T42.3X5 | T42.3X6 |
| Barbexaclone | T42.6X1 | T42.6X2 | T42.6X3 | T42.6X4 | T42.6X5 | T42.6X6 |
| Barbital | T42.3X1 | T42.3X2 | T42.3X3 | T42.3X4 | T42.3X5 | T42.3X6 |
| - sodium | T42.3X1 | T42.3X2 | T42.3X3 | T42.3X4 | T42.3X5 | T42.3X6 |
| Barbitone | T42.3X1 | T42.3X2 | T42.3X3 | T42.3X4 | T42.3X5 | T42.3X6 |
| Barbiturate NEC | T42.3X1 | T42.3X2 | T42.3X3 | T42.3X4 | T42.3X5 | T42.3X6 |
| - with tranquilizer | T42.3X1 | T42.3X2 | T42.3X3 | T42.3X4 | T42.3X5 | T42.3X6 |
| - anesthetic (intravenous) | T41.1X1 | T41.1X2 | T41.1X3 | T41.1X4 | T41.1X5 | T41.1X6 |
| Barium (carbonate) (chloride) (sulfite) | T57.8X1 | T57.8X2 | T57.8X3 | T57.8X4 | -- | -- |
| - diagnostic agent | T50.8X1 | T50.8X2 | T50.8X3 | T50.8X4 | T50.8X5 | T50.8X6 |
| - pesticide | T60.4X1 | T60.4X2 | T60.4X3 | T60.4X4 | -- | -- |
| - rodenticide | T60.4X1 | T60.4X2 | T60.4X3 | T60.4X4 | -- | -- |
| - sulfate (medicinal) | T50.8X1 | T50.8X2 | T50.8X3 | T50.8X4 | T50.8X5 | T50.8X6 |
| Barrier cream | T49.3X1 | T49.3X2 | T49.3X3 | T49.3X4 | T49.3X5 | T49.3X6 |
| Basic fuchsin | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| Battery acid or fluid | T54.2X1 | T54.2X2 | T54.2X3 | T54.2X4 | -- | -- |
| Bay rum | T51.8X1 | T51.8X2 | T51.8X3 | T51.8X4 | -- | -- |
| BCG (vaccine) | T50.A91 | T50.A92 | T50.A93 | T50.A94 | T50.A95 | T50.A96 |
| BCNU | T45.1X1 | T45.1X2 | T45.1X3 | T45.1X4 | T45.1X5 | T45.1X6 |
| Bearsfoot | T62.2X1 | T62.2X2 | T62.2X3 | T62.2X4 | -- | -- |
| Beclamide | T42.6X1 | T42.6X2 | T42.6X3 | T42.6X4 | T42.6X5 | T42.6X6 |
| Beclomethasone | T44.5X1 | T44.5X2 | T44.5X3 | T44.5X4 | T44.5X5 | T44.5X6 |
| Bee (sting) (venom) | T63.441 | T63.442 | T63.443 | T63.444 | -- | -- |
| Befunolol | T49.5X1 | T49.5X2 | T49.5X3 | T49.5X4 | T49.5X5 | T49.5X6 |
| Bekanamycin | T36.5X1 | T36.5X2 | T36.5X3 | T36.5X4 | T36.5X5 | T36.5X6 |
| Belladonna -see also <i>Nightshade</i> | | | | | | |
| - alkaloids | T44.3X1 | T44.3X2 | T44.3X3 | T44.3X4 | T44.3X5 | T44.3X6 |
| - extract | T44.3X1 | T44.3X2 | T44.3X3 | T44.3X4 | T44.3X5 | T44.3X6 |
| - herb | T44.3X1 | T44.3X2 | T44.3X3 | T44.3X4 | T44.3X5 | T44.3X6 |
| Bemegride | T50.7X1 | T50.7X2 | T50.7X3 | T50.7X4 | T50.7X5 | T50.7X6 |

| Substance | Poisoning Accidental (unintentional) | Poisoning Intentional self-harm | Poisoning Assault | Poisoning Undetermined | Adverse effect | Underdosing |
|--|--|---------------------------------------|----------------------|---------------------------|----------------|-------------|
| Benactyzine | T44.3X1 | T44.3X2 | T44.3X3 | T44.3X4 | T44.3X5 | T44.3X6 |
| Benadryl | T45.0X1 | T45.0X2 | T45.0X3 | T45.0X4 | T45.0X5 | T45.0X6 |
| Benaprizine | T44.3X1 | T44.3X2 | T44.3X3 | T44.3X4 | T44.3X5 | T44.3X6 |
| Benazepril | T46.4X1 | T46.4X2 | T46.4X3 | T46.4X4 | T46.4X5 | T46.4X6 |
| Bencyclane | T46.7X1 | T46.7X2 | T46.7X3 | T46.7X4 | T46.7X5 | T46.7X6 |
| Bendazol | T46.3X1 | T46.3X2 | T46.3X3 | T46.3X4 | T46.3X5 | T46.3X6 |
| Bendrofluazide | T50.2X1 | T50.2X2 | T50.2X3 | T50.2X4 | T50.2X5 | T50.2X6 |
| Bendroflumethiazide | T50.2X1 | T50.2X2 | T50.2X3 | T50.2X4 | T50.2X5 | T50.2X6 |
| Benemid | T50.4X1 | T50.4X2 | T50.4X3 | T50.4X4 | T50.4X5 | T50.4X6 |
| Benethamine penicillin | T36.0X1 | T36.0X2 | T36.0X3 | T36.0X4 | T36.0X5 | T36.0X6 |
| Benexate | T47.1X1 | T47.1X2 | T47.1X3 | T47.1X4 | T47.1X5 | T47.1X6 |
| Benfluorex | T46.6X1 | T46.6X2 | T46.6X3 | T46.6X4 | T46.6X5 | T46.6X6 |
| Benfotiamine | T45.2X1 | T45.2X2 | T45.2X3 | T45.2X4 | T45.2X5 | T45.2X6 |
| Benisone | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| Benomyl | T60.0X1 | T60.0X2 | T60.0X3 | T60.0X4 | -- | -- |
| Benoquin | T49.8X1 | T49.8X2 | T49.8X3 | T49.8X4 | T49.8X5 | T49.8X6 |
| Benoxinate | T41.3X1 | T41.3X2 | T41.3X3 | T41.3X4 | T41.3X5 | T41.3X6 |
| Benperidol | T43.4X1 | T43.4X2 | T43.4X3 | T43.4X4 | T43.4X5 | T43.4X6 |
| Benproperine | T48.3X1 | T48.3X2 | T48.3X3 | T48.3X4 | T48.3X5 | T48.3X6 |
| Benserazide | T42.8X1 | T42.8X2 | T42.8X3 | T42.8X4 | T42.8X5 | T42.8X6 |
| Bentazepam | T42.4X1 | T42.4X2 | T42.4X3 | T42.4X4 | T42.4X5 | T42.4X6 |
| Bentiromide | T50.8X1 | T50.8X2 | T50.8X3 | T50.8X4 | T50.8X5 | T50.8X6 |
| Bentonite | T49.3X1 | T49.3X2 | T49.3X3 | T49.3X4 | T49.3X5 | T49.3X6 |
| Benzalbutyramide | T46.6X1 | T46.6X2 | T46.6X3 | T46.6X4 | T46.6X5 | T46.6X6 |
| Benzalkonium (chloride) | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| - ophthalmic preparation | T49.5X1 | T49.5X2 | T49.5X3 | T49.5X4 | T49.5X5 | T49.5X6 |
| Benzamidosalicylate (calcium) | T37.1X1 | T37.1X2 | T37.1X3 | T37.1X4 | T37.1X5 | T37.1X6 |
| Benzamine | T41.3X1 | T41.3X2 | T41.3X3 | T41.3X4 | T41.3X5 | T41.3X6 |
| - lactate | T49.1X1 | T49.1X2 | T49.1X3 | T49.1X4 | T49.1X5 | T49.1X6 |
| Benzamphetamine | T50.5X1 | T50.5X2 | T50.5X3 | T50.5X4 | T50.5X5 | T50.5X6 |
| Benzapril hydrochloride | T46.5X1 | T46.5X2 | T46.5X3 | T46.5X4 | T46.5X5 | T46.5X6 |
| Benzathine benzylpenicillin | T36.0X1 | T36.0X2 | T36.0X3 | T36.0X4 | T36.0X5 | T36.0X6 |
| Benzathine penicillin | T36.0X1 | T36.0X2 | T36.0X3 | T36.0X4 | T36.0X5 | T36.0X6 |
| Benzatropine | T42.8X1 | T42.8X2 | T42.8X3 | T42.8X4 | T42.8X5 | T42.8X6 |
| Benzbromarone | T50.4X1 | T50.4X2 | T50.4X3 | T50.4X4 | T50.4X5 | T50.4X6 |
| Benzcarbimine | T45.1X1 | T45.1X2 | T45.1X3 | T45.1X4 | T45.1X5 | T45.1X6 |
| Benzedrex | T44.991 | T44.992 | T44.993 | T44.994 | T44.995 | T44.996 |
| Benzedrine (amphetamine) | T43.621 | T43.622 | T43.623 | T43.624 | T43.625 | T43.626 |
| Benzenamine | T65.3X1 | T65.3X2 | T65.3X3 | T65.3X4 | -- | -- |
| Benzene | T52.1X1 | T52.1X2 | T52.1X3 | T52.1X4 | -- | -- |
| - homologues (acetyl) (dimethyl)(methyl) (solvent) | T52.2X1 | T52.2X2 | T52.2X3 | T52.2X4 | -- | -- |
| Benzechonium (chloride) | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| Benzfetamine | T50.5X1 | T50.5X2 | T50.5X3 | T50.5X4 | T50.5X5 | T50.5X6 |
| Benzhexol | T44.3X1 | T44.3X2 | T44.3X3 | T44.3X4 | T44.3X5 | T44.3X6 |
| Benzhydramine (chloride) | T45.0X1 | T45.0X2 | T45.0X3 | T45.0X4 | T45.0X5 | T45.0X6 |
| Benzydine | T65.891 | T65.892 | T65.893 | T65.894 | -- | -- |
| Benzilium bromide | T44.3X1 | T44.3X2 | T44.3X3 | T44.3X4 | T44.3X5 | T44.3X6 |
| Benzimidazole | T60.3X1 | T60.3X2 | T60.3X3 | T60.3X4 | -- | -- |
| Benzin (e) -see Ligroin | | | | | | |
| Benziodarone | T46.3X1 | T46.3X2 | T46.3X3 | T46.3X4 | T46.3X5 | T46.3X6 |

| Substance | Poisoning Accidental (unintentional) | Poisoning Intentional self-harm | Poisoning Assault | Poisoning Undetermined | Adverse effect | Underdosing |
|--|--|---------------------------------------|----------------------|---------------------------|----------------|-------------|
| Benznidazole | T37.3X1 | T37.3X2 | T37.3X3 | T37.3X4 | T37.3X5 | T37.3X6 |
| Benzocaine | T41.3X1 | T41.3X2 | T41.3X3 | T41.3X4 | T41.3X5 | T41.3X6 |
| Benzodiazepine | T42.4X1 | T42.4X2 | T42.4X3 | T42.4X4 | T42.4X5 | T42.4X6 |
| Benzodiazepine NEC | T42.4X1 | T42.4X2 | T42.4X3 | T42.4X4 | T42.4X5 | T42.4X6 |
| Benzoic acid | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| - with salicylic acid | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| Benzoin (tincture) | T48.5X1 | T48.5X2 | T48.5X3 | T48.5X4 | T48.5X5 | T48.5X6 |
| Benzol (benzene) | T52.1X1 | T52.1X2 | T52.1X3 | T52.1X4 | -- | -- |
| - vapor | T52.0X1 | T52.0X2 | T52.0X3 | T52.0X4 | -- | -- |
| Benzomorphan | T40.2X1 | T40.2X2 | T40.2X3 | T40.2X4 | T40.2X5 | T40.2X6 |
| Benzonatate | T48.3X1 | T48.3X2 | T48.3X3 | T48.3X4 | T48.3X5 | T48.3X6 |
| Benzophenones | T49.3X1 | T49.3X2 | T49.3X3 | T49.3X4 | T49.3X5 | T49.3X6 |
| Benzopyrone | T46.991 | T46.992 | T46.993 | T46.994 | T46.995 | T46.996 |
| Benzothiadiazides | T50.2X1 | T50.2X2 | T50.2X3 | T50.2X4 | T50.2X5 | T50.2X6 |
| Benzoxonium chloride | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| Benzoyl peroxide | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| Benzoylpas calcium | T37.1X1 | T37.1X2 | T37.1X3 | T37.1X4 | T37.1X5 | T37.1X6 |
| Benzperidin | T43.591 | T43.592 | T43.593 | T43.594 | T43.595 | T43.596 |
| Benzperidol | T43.591 | T43.592 | T43.593 | T43.594 | T43.595 | T43.596 |
| Benzphetamine | T50.5X1 | T50.5X2 | T50.5X3 | T50.5X4 | T50.5X5 | T50.5X6 |
| Benzpyrinium bromide | T44.1X1 | T44.1X2 | T44.1X3 | T44.1X4 | T44.1X5 | T44.1X6 |
| Benzquinamide | T45.0X1 | T45.0X2 | T45.0X3 | T45.0X4 | T45.0X5 | T45.0X6 |
| Benzthiazide | T50.2X1 | T50.2X2 | T50.2X3 | T50.2X4 | T50.2X5 | T50.2X6 |
| Benztropine | | | | | | |
| - anticholinergic | T44.3X1 | T44.3X2 | T44.3X3 | T44.3X4 | T44.3X5 | T44.3X6 |
| - antiparkinson | T42.8X1 | T42.8X2 | T42.8X3 | T42.8X4 | T42.8X5 | T42.8X6 |
| Benzylamine | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| Benzyl | | | | | | |
| - acetate | T52.8X1 | T52.8X2 | T52.8X3 | T52.8X4 | -- | -- |
| - alcohol | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| - benzoate | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| - Benzoic acid | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| - morphine | T40.2X1 | T40.2X2 | T40.2X3 | T40.2X4 | -- | -- |
| - nicotinate | T46.6X1 | T46.6X2 | T46.6X3 | T46.6X4 | T46.6X5 | T46.6X6 |
| - penicillin | T36.0X1 | T36.0X2 | T36.0X3 | T36.0X4 | T36.0X5 | T36.0X6 |
| Benzylhydrochlorthia-zide | T50.2X1 | T50.2X2 | T50.2X3 | T50.2X4 | T50.2X5 | T50.2X6 |
| Benzylpenicillin | T36.0X1 | T36.0X2 | T36.0X3 | T36.0X4 | T36.0X5 | T36.0X6 |
| Benzylthiouracil | T38.2X1 | T38.2X2 | T38.2X3 | T38.2X4 | T38.2X5 | T38.2X6 |
| Bephenium hydroxy-naphthoate | T37.4X1 | T37.4X2 | T37.4X3 | T37.4X4 | T37.4X5 | T37.4X6 |
| Bepridil | T46.1X1 | T46.1X2 | T46.1X3 | T46.1X4 | T46.1X5 | T46.1X6 |
| Bergamot oil | T65.891 | T65.892 | T65.893 | T65.894 | -- | -- |
| Bergapten | T50.991 | T50.992 | T50.993 | T50.994 | T50.995 | T50.996 |
| Berries, poisonous | T62.1X1 | T62.1X2 | T62.1X3 | T62.1X4 | -- | -- |
| Beryllium (compounds) | T56.7X1 | T56.7X2 | T56.7X3 | T56.7X4 | -- | -- |
| b-acetyldigoxin | T46.0X1 | T46.0X2 | T46.0X3 | T46.0X4 | T46.0X5 | T46.0X6 |
| beta adrenergic blocking agent, heart | T44.7X1 | T44.7X2 | T44.7X3 | T44.7X4 | T44.7X5 | T44.7X6 |
| b-benzalbutyramide | T46.6X1 | T46.6X2 | T46.6X3 | T46.6X4 | T46.6X5 | T46.6X6 |
| Betacarotene | T45.2X1 | T45.2X2 | T45.2X3 | T45.2X4 | T45.2X5 | T45.2X6 |
| b-eucaine | T49.1X1 | T49.1X2 | T49.1X3 | T49.1X4 | T49.1X5 | T49.1X6 |
| Beta-Chlor | T42.6X1 | T42.6X2 | T42.6X3 | T42.6X4 | T42.6X5 | T42.6X6 |

| Substance | Poisoning Accidental (unintentional) | Poisoning Intentional self-harm | Poisoning Assault | Poisoning Undetermined | Adverse effect | Underdosing |
|---|--|---------------------------------------|----------------------|---------------------------|----------------|-------------|
| b-galactosidase | T47.5X1 | T47.5X2 | T47.5X3 | T47.5X4 | T47.5X5 | T47.5X6 |
| Betahistine | T46.7X1 | T46.7X2 | T46.7X3 | T46.7X4 | T46.7X5 | T46.7X6 |
| Betaine | T47.5X1 | T47.5X2 | T47.5X3 | T47.5X4 | T47.5X5 | T47.5X6 |
| Betamethasone | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| - topical | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| Betamicin | T36.8X1 | T36.8X2 | T36.8X3 | T36.8X4 | T36.8X5 | T36.8X6 |
| Betanidine | T46.5X1 | T46.5X2 | T46.5X3 | T46.5X4 | T46.5X5 | T46.5X6 |
| b-sitosterol(s) | T46.6X1 | T46.6X2 | T46.6X3 | T46.6X4 | T46.6X5 | T46.6X6 |
| Betaxolol | T44.7X1 | T44.7X2 | T44.7X3 | T44.7X4 | T44.7X5 | T44.7X6 |
| Betazole | T50.8X1 | T50.8X2 | T50.8X3 | T50.8X4 | T50.8X5 | T50.8X6 |
| Bethanechol | T44.1X1 | T44.1X2 | T44.1X3 | T44.1X4 | T44.1X5 | T44.1X6 |
| - chloride | T44.1X1 | T44.1X2 | T44.1X3 | T44.1X4 | T44.1X5 | T44.1X6 |
| Bethanidine | T46.5X1 | T46.5X2 | T46.5X3 | T46.5X4 | T46.5X5 | T46.5X6 |
| Betoxycaine | T41.3X1 | T41.3X2 | T41.3X3 | T41.3X4 | T41.3X5 | T41.3X6 |
| Betula oil | T49.3X1 | T49.3X2 | T49.3X3 | T49.3X4 | T49.3X5 | T49.3X6 |
| Bevantolol | T44.7X1 | T44.7X2 | T44.7X3 | T44.7X4 | T44.7X5 | T44.7X6 |
| Bevonium metilsulfate | T44.3X1 | T44.3X2 | T44.3X3 | T44.3X4 | T44.3X5 | T44.3X6 |
| Bezafibrate | T46.6X1 | T46.6X2 | T46.6X3 | T46.6X4 | T46.6X5 | T46.6X6 |
| Bezitramide | T40.491 | T40.492 | T40.493 | T40.494 | T40.495 | T40.496 |
| BHA | T50.991 | T50.992 | T50.993 | T50.994 | T50.995 | T50.996 |
| Bhang | T40.7X1 | T40.7X2 | T40.7X3 | T40.7X4 | T40.7X5 | T40.7X6 |
| BHC (medicinal) | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| - nonmedicinal (vapor) | T53.6X1 | T53.6X2 | T53.6X3 | T53.6X4 | -- | -- |
| Bialamicol | T37.3X1 | T37.3X2 | T37.3X3 | T37.3X4 | T37.3X5 | T37.3X6 |
| Bibenzonium bromide | T48.3X1 | T48.3X2 | T48.3X3 | T48.3X4 | T48.3X5 | T48.3X6 |
| Bibrocathol | T49.5X1 | T49.5X2 | T49.5X3 | T49.5X4 | T49.5X5 | T49.5X6 |
| Bichloride of mercury -see Mercury, chloride | | | | | | |
| Bichromates (calcium) (potassium)(sodium) (crystals) | T57.8X1 | T57.8X2 | T57.8X3 | T57.8X4 | -- | -- |
| - fumes | T56.2X1 | T56.2X2 | T56.2X3 | T56.2X4 | -- | -- |
| Biclotymol | T49.6X1 | T49.6X2 | T49.6X3 | T49.6X4 | T49.6X5 | T49.6X6 |
| Bicucculine | T50.7X1 | T50.7X2 | T50.7X3 | T50.7X4 | T50.7X5 | T50.7X6 |
| Bifemelane | T43.291 | T43.292 | T43.293 | T43.294 | T43.295 | T43.296 |
| Biguanide derivatives, oral | T38.3X1 | T38.3X2 | T38.3X3 | T38.3X4 | T38.3X5 | T38.3X6 |
| Bile salts | T47.5X1 | T47.5X2 | T47.5X3 | T47.5X4 | T47.5X5 | T47.5X6 |
| Billigrafin | T50.8X1 | T50.8X2 | T50.8X3 | T50.8X4 | T50.8X5 | T50.8X6 |
| Bilopaque | T50.8X1 | T50.8X2 | T50.8X3 | T50.8X4 | T50.8X5 | T50.8X6 |
| Binifibrate | T46.6X1 | T46.6X2 | T46.6X3 | T46.6X4 | T46.6X5 | T46.6X6 |
| Binetrobenzol | T65.3X1 | T65.3X2 | T65.3X3 | T65.3X4 | -- | -- |
| Bioflavonoid(s) | T46.991 | T46.992 | T46.993 | T46.994 | T46.995 | T46.996 |
| Biological substance NEC | T50.901 | T50.902 | T50.903 | T50.904 | T50.905 | T50.906 |
| Biotin | T45.2X1 | T45.2X2 | T45.2X3 | T45.2X4 | T45.2X5 | T45.2X6 |
| Biperiden | T44.3X1 | T44.3X2 | T44.3X3 | T44.3X4 | T44.3X5 | T44.3X6 |
| Bisacodyl | T47.2X1 | T47.2X2 | T47.2X3 | T47.2X4 | T47.2X5 | T47.2X6 |
| Bisbentiamine | T45.2X1 | T45.2X2 | T45.2X3 | T45.2X4 | T45.2X5 | T45.2X6 |
| Bisbutiamine | T45.2X1 | T45.2X2 | T45.2X3 | T45.2X4 | T45.2X5 | T45.2X6 |
| Bisdequalinium (salts) (diacetate) | T49.6X1 | T49.6X2 | T49.6X3 | T49.6X4 | T49.6X5 | T49.6X6 |
| Bishydroxycoumarin | T45.511 | T45.512 | T45.513 | T45.514 | T45.515 | T45.516 |
| Bismarsen | T37.8X1 | T37.8X2 | T37.8X3 | T37.8X4 | T37.8X5 | T37.8X6 |
| Bismuth salts | T47.6X1 | T47.6X2 | T47.6X3 | T47.6X4 | T47.6X5 | T47.6X6 |

| Substance | Poisoning Accidental (unintentional) | Poisoning Intentional self-harm | Poisoning Assault | Poisoning Undetermined | Adverse effect | Underdosing |
|---|--|---------------------------------------|----------------------|---------------------------|----------------|-------------|
| - aluminate | T47.1X1 | T47.1X2 | T47.1X3 | T47.1X4 | T47.1X5 | T47.1X6 |
| - anti-infectives | T37.8X1 | T37.8X2 | T37.8X3 | T37.8X4 | T37.8X5 | T37.8X6 |
| - formic iodide | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| - glycolylarsenate | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| - nonmedicinal (compounds) NEC | T65.91 | T65.92 | T65.93 | T65.94 | -- | -- |
| - subcarbonate | T47.6X1 | T47.6X2 | T47.6X3 | T47.6X4 | T47.6X5 | T47.6X6 |
| - subsalicylate | T37.8X1 | T37.8X2 | T37.8X3 | T37.8X4 | T37.8X5 | T37.8X6 |
| - sulfarsphenamine | T37.8X1 | T37.8X2 | T37.8X3 | T37.8X4 | T37.8X5 | T37.8X6 |
| Bisoprolol | T44.7X1 | T44.7X2 | T44.7X3 | T44.7X4 | T44.7X5 | T44.7X6 |
| Bisoxatin | T47.2X1 | T47.2X2 | T47.2X3 | T47.2X4 | T47.2X5 | T47.2X6 |
| Bisulepin (hydrochloride) | T45.0X1 | T45.0X2 | T45.0X3 | T45.0X4 | T45.0X5 | T45.0X6 |
| Bithionol | T37.8X1 | T37.8X2 | T37.8X3 | T37.8X4 | T37.8X5 | T37.8X6 |
| - anthelminthic | T37.4X1 | T37.4X2 | T37.4X3 | T37.4X4 | T37.4X5 | T37.4X6 |
| Bitolterol | T48.6X1 | T48.6X2 | T48.6X3 | T48.6X4 | T48.6X5 | T48.6X6 |
| Bitoscanate | T37.4X1 | T37.4X2 | T37.4X3 | T37.4X4 | T37.4X5 | T37.4X6 |
| Bitter almond oil | T62.8X1 | T62.8X2 | T62.8X3 | T62.8X4 | -- | -- |
| Bittersweet | T62.2X1 | T62.2X2 | T62.2X3 | T62.2X4 | -- | -- |
| Black | | | | | | |
| - flag | T60.91 | T60.92 | T60.93 | T60.94 | -- | -- |
| - henbane | T62.2X1 | T62.2X2 | T62.2X3 | T62.2X4 | -- | -- |
| - leaf (40) | T60.91 | T60.92 | T60.93 | T60.94 | -- | -- |
| - widow spider (bite) | T63.311 | T63.312 | T63.313 | T63.314 | -- | -- |
| - - antivenin | T50.Z11 | T50.Z12 | T50.Z13 | T50.Z14 | T50.Z15 | T50.Z16 |
| Blast furnace gas (carbon monoxide from) | T58.8X1 | T58.8X2 | T58.8X3 | T58.8X4 | -- | -- |
| Bleach | T54.91 | T54.92 | T54.93 | T54.94 | -- | -- |
| Bleaching agent (medicinal) | T49.4X1 | T49.4X2 | T49.4X3 | T49.4X4 | T49.4X5 | T49.4X6 |
| Bleomycin | T45.1X1 | T45.1X2 | T45.1X3 | T45.1X4 | T45.1X5 | T45.1X6 |
| Blockain | T41.3X1 | T41.3X2 | T41.3X3 | T41.3X4 | T41.3X5 | T41.3X6 |
| - infiltration (subcutaneous) | T41.3X1 | T41.3X2 | T41.3X3 | T41.3X4 | T41.3X5 | T41.3X6 |
| - nerve block (peripheral) (plexus) | T41.3X1 | T41.3X2 | T41.3X3 | T41.3X4 | T41.3X5 | T41.3X6 |
| - topical (surface) | T41.3X1 | T41.3X2 | T41.3X3 | T41.3X4 | T41.3X5 | T41.3X6 |
| Blockers, calcium channel | T46.1X1 | T46.1X2 | T46.1X3 | T46.1X4 | T46.1X5 | T46.1X6 |
| Blood (derivatives) (natural) (plasma) (whole) | T45.8X1 | T45.8X2 | T45.8X3 | T45.8X4 | T45.8X5 | T45.8X6 |
| - dried | T45.8X1 | T45.8X2 | T45.8X3 | T45.8X4 | T45.8X5 | T45.8X6 |
| - drug affecting NEC | T45.91 | T45.92 | T45.93 | T45.94 | T45.95 | T45.96 |
| - expander NEC | T45.8X1 | T45.8X2 | T45.8X3 | T45.8X4 | T45.8X5 | T45.8X6 |
| - fraction NEC | T45.8X1 | T45.8X2 | T45.8X3 | T45.8X4 | T45.8X5 | T45.8X6 |
| - substitute (macromolecular) | T45.8X1 | T45.8X2 | T45.8X3 | T45.8X4 | T45.8X5 | T45.8X6 |
| Blue velvet | T40.2X1 | T40.2X2 | T40.2X3 | T40.2X4 | -- | -- |
| Bone meal | T62.8X1 | T62.8X2 | T62.8X3 | T62.8X4 | -- | -- |
| Bonine | T45.0X1 | T45.0X2 | T45.0X3 | T45.0X4 | T45.0X5 | T45.0X6 |
| Bopindolol | T44.7X1 | T44.7X2 | T44.7X3 | T44.7X4 | T44.7X5 | T44.7X6 |
| Boracic acid | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| - ENT agent | T49.6X1 | T49.6X2 | T49.6X3 | T49.6X4 | T49.6X5 | T49.6X6 |
| - ophthalmic preparation | T49.5X1 | T49.5X2 | T49.5X3 | T49.5X4 | T49.5X5 | T49.5X6 |
| Borane complex | T57.8X1 | T57.8X2 | T57.8X3 | T57.8X4 | -- | -- |
| Borate(s) | T57.8X1 | T57.8X2 | T57.8X3 | T57.8X4 | -- | -- |
| - buffer | T50.991 | T50.992 | T50.993 | T50.994 | T50.995 | T50.996 |
| - cleanser | T54.91 | T54.92 | T54.93 | T54.94 | -- | -- |
| - sodium | T57.8X1 | T57.8X2 | T57.8X3 | T57.8X4 | -- | -- |

| Substance | Poisoning Accidental (unintentional) | Poisoning Intentional self-harm | Poisoning Assault | Poisoning Undetermined | Adverse effect | Underdosing |
|---|--|---------------------------------------|----------------------|---------------------------|----------------|-------------|
| Borax (cleanser) | T54.91 | T54.92 | T54.93 | T54.94 | -- | -- |
| Bordeaux mixture | T60.3X1 | T60.3X2 | T60.3X3 | T60.3X4 | -- | -- |
| Boric acid | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| - ENT agent | T49.6X1 | T49.6X2 | T49.6X3 | T49.6X4 | T49.6X5 | T49.6X6 |
| - ophthalmic preparation | T49.5X1 | T49.5X2 | T49.5X3 | T49.5X4 | T49.5X5 | T49.5X6 |
| Bornaprine | T44.3X1 | T44.3X2 | T44.3X3 | T44.3X4 | T44.3X5 | T44.3X6 |
| Boron | T57.8X1 | T57.8X2 | T57.8X3 | T57.8X4 | -- | -- |
| - hydride NEC | T57.8X1 | T57.8X2 | T57.8X3 | T57.8X4 | -- | -- |
| - - fumes or gas | T57.8X1 | T57.8X2 | T57.8X3 | T57.8X4 | -- | -- |
| - trifluoride | T59.891 | T59.892 | T59.893 | T59.894 | -- | -- |
| Botox | T48.291 | T48.292 | T48.293 | T48.294 | T48.295 | T48.296 |
| Botulinus anti-toxin (type A, B) | T50.Z11 | T50.Z12 | T50.Z13 | T50.Z14 | T50.Z15 | T50.Z16 |
| Brake fluid vapor | T59.891 | T59.892 | T59.893 | T59.894 | -- | -- |
| Brallobarbital | T42.3X1 | T42.3X2 | T42.3X3 | T42.3X4 | T42.3X5 | T42.3X6 |
| Bran (wheat) | T47.4X1 | T47.4X2 | T47.4X3 | T47.4X4 | T47.4X5 | T47.4X6 |
| Brass (fumes) | T56.891 | T56.892 | T56.893 | T56.894 | -- | -- |
| Brasso | T52.0X1 | T52.0X2 | T52.0X3 | T52.0X4 | -- | -- |
| Bretylum tosilate | T46.2X1 | T46.2X2 | T46.2X3 | T46.2X4 | T46.2X5 | T46.2X6 |
| Brevital (sodium) | T41.1X1 | T41.1X2 | T41.1X3 | T41.1X4 | T41.1X5 | T41.1X6 |
| Brinase | T45.3X1 | T45.3X2 | T45.3X3 | T45.3X4 | T45.3X5 | T45.3X6 |
| British antilewisite | T45.8X1 | T45.8X2 | T45.8X3 | T45.8X4 | T45.8X5 | T45.8X6 |
| Brodifacoum | T60.4X1 | T60.4X2 | T60.4X3 | T60.4X4 | -- | -- |
| Bromal (hydrate) | T42.6X1 | T42.6X2 | T42.6X3 | T42.6X4 | T42.6X5 | T42.6X6 |
| Bromazepam | T42.4X1 | T42.4X2 | T42.4X3 | T42.4X4 | T42.4X5 | T42.4X6 |
| Bromazine | T45.0X1 | T45.0X2 | T45.0X3 | T45.0X4 | T45.0X5 | T45.0X6 |
| Brombenzylcyanide | T59.3X1 | T59.3X2 | T59.3X3 | T59.3X4 | -- | -- |
| Bromelains | T45.3X1 | T45.3X2 | T45.3X3 | T45.3X4 | T45.3X5 | T45.3X6 |
| Bromethalin | T60.4X1 | T60.4X2 | T60.4X3 | T60.4X4 | -- | -- |
| Bromhexine | T48.4X1 | T48.4X2 | T48.4X3 | T48.4X4 | T48.4X5 | T48.4X6 |
| Bromide salts | T42.6X1 | T42.6X2 | T42.6X3 | T42.6X4 | T42.6X5 | T42.6X6 |
| Bromindione | T45.511 | T45.512 | T45.513 | T45.514 | T45.515 | T45.516 |
| Bromine | | | | | | |
| - compounds (medicinal) | T42.6X1 | T42.6X2 | T42.6X3 | T42.6X4 | T42.6X5 | T42.6X6 |
| - sedative | T42.6X1 | T42.6X2 | T42.6X3 | T42.6X4 | T42.6X5 | T42.6X6 |
| - vapor | T59.891 | T59.892 | T59.893 | T59.894 | -- | -- |
| Bromisoval | T42.6X1 | T42.6X2 | T42.6X3 | T42.6X4 | T42.6X5 | T42.6X6 |
| Bromisovalum | T42.6X1 | T42.6X2 | T42.6X3 | T42.6X4 | T42.6X5 | T42.6X6 |
| Bromobenzylcyanide | T59.3X1 | T59.3X2 | T59.3X3 | T59.3X4 | -- | -- |
| Bromochlorosalicylani-lide | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| Bromocriptine | T42.8X1 | T42.8X2 | T42.8X3 | T42.8X4 | T42.8X5 | T42.8X6 |
| Bromodiphenhydramine | T45.0X1 | T45.0X2 | T45.0X3 | T45.0X4 | T45.0X5 | T45.0X6 |
| Bromoform | T42.6X1 | T42.6X2 | T42.6X3 | T42.6X4 | T42.6X5 | T42.6X6 |
| Bromophenol blue reagent | T50.991 | T50.992 | T50.993 | T50.994 | T50.995 | T50.996 |
| Bromopride | T47.8X1 | T47.8X2 | T47.8X3 | T47.8X4 | T47.8X5 | T47.8X6 |
| Bromosalicylchloranitide | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| Bromosalicylhydroxamic acid | T37.1X1 | T37.1X2 | T37.1X3 | T37.1X4 | T37.1X5 | T37.1X6 |
| Bromo-seltzer | T39.1X1 | T39.1X2 | T39.1X3 | T39.1X4 | T39.1X5 | T39.1X6 |
| Bromoxynil | T60.3X1 | T60.3X2 | T60.3X3 | T60.3X4 | -- | -- |
| Bromperidol | T43.4X1 | T43.4X2 | T43.4X3 | T43.4X4 | T43.4X5 | T43.4X6 |
| Brompheniramine | T45.0X1 | T45.0X2 | T45.0X3 | T45.0X4 | T45.0X5 | T45.0X6 |

| Substance | Poisoning Accidental (unintentional) | Poisoning Intentional self-harm | Poisoning Assault | Poisoning Undetermined | Adverse effect | Underdosing |
|-------------------------------------|--|---------------------------------------|----------------------|---------------------------|----------------|-------------|
| Bromsulfophthalein | T50.8X1 | T50.8X2 | T50.8X3 | T50.8X4 | T50.8X5 | T50.8X6 |
| Bromural | T42.6X1 | T42.6X2 | T42.6X3 | T42.6X4 | T42.6X5 | T42.6X6 |
| Bromvaletone | T42.6X1 | T42.6X2 | T42.6X3 | T42.6X4 | T42.6X5 | T42.6X6 |
| Bronchodilator NEC | T48.6X1 | T48.6X2 | T48.6X3 | T48.6X4 | T48.6X5 | T48.6X6 |
| Brotizolam | T42.4X1 | T42.4X2 | T42.4X3 | T42.4X4 | T42.4X5 | T42.4X6 |
| Brovincamine | T46.7X1 | T46.7X2 | T46.7X3 | T46.7X4 | T46.7X5 | T46.7X6 |
| Brown recluse spider (bite) (venom) | T63.331 | T63.332 | T63.333 | T63.334 | -- | -- |
| Brown spider (bite) (venom) | T63.391 | T63.392 | T63.393 | T63.394 | -- | -- |
| Broxaterol | T48.6X1 | T48.6X2 | T48.6X3 | T48.6X4 | T48.6X5 | T48.6X6 |
| Broxuridine | T45.1X1 | T45.1X2 | T45.1X3 | T45.1X4 | T45.1X5 | T45.1X6 |
| Broxyquinoline | T37.8X1 | T37.8X2 | T37.8X3 | T37.8X4 | T37.8X5 | T37.8X6 |
| Bruceine | T48.291 | T48.292 | T48.293 | T48.294 | T48.295 | T48.296 |
| Brucia | T62.2X1 | T62.2X2 | T62.2X3 | T62.2X4 | -- | -- |
| Brucine | T65.1X1 | T65.1X2 | T65.1X3 | T65.1X4 | -- | -- |
| Brunswick green -see Copper | | | | | | |
| Bruten -see Ibuprofen | | | | | | |
| Bryonia | T47.2X1 | T47.2X2 | T47.2X3 | T47.2X4 | T47.2X5 | T47.2X6 |
| Buclizine | T45.0X1 | T45.0X2 | T45.0X3 | T45.0X4 | T45.0X5 | T45.0X6 |
| Buclosamide | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| Budesonide | T44.5X1 | T44.5X2 | T44.5X3 | T44.5X4 | T44.5X5 | T44.5X6 |
| Budralazine | T46.5X1 | T46.5X2 | T46.5X3 | T46.5X4 | T46.5X5 | T46.5X6 |
| Bufferin | T39.011 | T39.012 | T39.013 | T39.014 | T39.015 | T39.016 |
| Buflomedil | T46.7X1 | T46.7X2 | T46.7X3 | T46.7X4 | T46.7X5 | T46.7X6 |
| Buformin | T38.3X1 | T38.3X2 | T38.3X3 | T38.3X4 | T38.3X5 | T38.3X6 |
| Bufotenine | T40.991 | T40.992 | T40.993 | T40.994 | -- | -- |
| Burolin | T48.6X1 | T48.6X2 | T48.6X3 | T48.6X4 | T48.6X5 | T48.6X6 |
| Buflylline | T48.6X1 | T48.6X2 | T48.6X3 | T48.6X4 | T48.6X5 | T48.6X6 |
| Bulk filler | T50.5X1 | T50.5X2 | T50.5X3 | T50.5X4 | T50.5X5 | T50.5X6 |
| - cathartic | T47.4X1 | T47.4X2 | T47.4X3 | T47.4X4 | T47.4X5 | T47.4X6 |
| Bumetanide | T50.1X1 | T50.1X2 | T50.1X3 | T50.1X4 | T50.1X5 | T50.1X6 |
| Bunaftine | T46.2X1 | T46.2X2 | T46.2X3 | T46.2X4 | T46.2X5 | T46.2X6 |
| Bunamiodyl | T50.8X1 | T50.8X2 | T50.8X3 | T50.8X4 | T50.8X5 | T50.8X6 |
| Bunazosin | T44.6X1 | T44.6X2 | T44.6X3 | T44.6X4 | T44.6X5 | T44.6X6 |
| Bunitrolol | T44.7X1 | T44.7X2 | T44.7X3 | T44.7X4 | T44.7X5 | T44.7X6 |
| Buphenine | T46.7X1 | T46.7X2 | T46.7X3 | T46.7X4 | T46.7X5 | T46.7X6 |
| Bupivacaine | T41.3X1 | T41.3X2 | T41.3X3 | T41.3X4 | T41.3X5 | T41.3X6 |
| - infiltration (subcutaneous) | T41.3X1 | T41.3X2 | T41.3X3 | T41.3X4 | T41.3X5 | T41.3X6 |
| - nerve block (peripheral) (plexus) | T41.3X1 | T41.3X2 | T41.3X3 | T41.3X4 | T41.3X5 | T41.3X6 |
| - spinal | T41.3X1 | T41.3X2 | T41.3X3 | T41.3X4 | T41.3X5 | T41.3X6 |
| Bupranolol | T44.7X1 | T44.7X2 | T44.7X3 | T44.7X4 | T44.7X5 | T44.7X6 |
| Buprenorphine | T40.491 | T40.492 | T40.493 | T40.494 | T40.495 | T40.496 |
| Bupropion | T43.291 | T43.292 | T43.293 | T43.294 | T43.295 | T43.296 |
| Burimamide | T47.1X1 | T47.1X2 | T47.1X3 | T47.1X4 | T47.1X5 | T47.1X6 |
| Buserelin | T38.891 | T38.892 | T38.893 | T38.894 | T38.895 | T38.896 |
| Buspirone | T43.591 | T43.592 | T43.593 | T43.594 | T43.595 | T43.596 |
| Busulfan, busulphan | T45.1X1 | T45.1X2 | T45.1X3 | T45.1X4 | T45.1X5 | T45.1X6 |
| Butabarbital (sodium) | T42.3X1 | T42.3X2 | T42.3X3 | T42.3X4 | T42.3X5 | T42.3X6 |
| Butabarbitone | T42.3X1 | T42.3X2 | T42.3X3 | T42.3X4 | T42.3X5 | T42.3X6 |
| Butabarpal | T42.3X1 | T42.3X2 | T42.3X3 | T42.3X4 | T42.3X5 | T42.3X6 |
| Butacaine | T41.3X1 | T41.3X2 | T41.3X3 | T41.3X4 | T41.3X5 | T41.3X6 |

| Substance | Poisoning Accidental (unintentional) | Poisoning Intentional self-harm | Poisoning Assault | Poisoning Undetermined | Adverse effect | Underdosing |
|---|--|---------------------------------------|----------------------|---------------------------|----------------|-------------|
| Butalamine | T46.7X1 | T46.7X2 | T46.7X3 | T46.7X4 | T46.7X5 | T46.7X6 |
| Butalbital | T42.3X1 | T42.3X2 | T42.3X3 | T42.3X4 | T42.3X5 | T42.3X6 |
| Butallylonal | T42.3X1 | T42.3X2 | T42.3X3 | T42.3X4 | T42.3X5 | T42.3X6 |
| Butamben | T41.3X1 | T41.3X2 | T41.3X3 | T41.3X4 | T41.3X5 | T41.3X6 |
| Butamirate | T48.3X1 | T48.3X2 | T48.3X3 | T48.3X4 | T48.3X5 | T48.3X6 |
| Butane (distributed in mobile container) | T59.891 | T59.892 | T59.893 | T59.894 | -- | -- |
| - distributed through pipes | T59.891 | T59.892 | T59.893 | T59.894 | -- | -- |
| - incomplete combustion | T58.11 | T58.12 | T58.13 | T58.14 | -- | -- |
| Butanillicaine | T41.3X1 | T41.3X2 | T41.3X3 | T41.3X4 | T41.3X5 | T41.3X6 |
| Butanol | T51.3X1 | T51.3X2 | T51.3X3 | T51.3X4 | -- | -- |
| Butanone, 2-butanone | T52.4X1 | T52.4X2 | T52.4X3 | T52.4X4 | -- | -- |
| Butantrone | T49.4X1 | T49.4X2 | T49.4X3 | T49.4X4 | T49.4X5 | T49.4X6 |
| Butaperazine | T43.3X1 | T43.3X2 | T43.3X3 | T43.3X4 | T43.3X5 | T43.3X6 |
| Butazolidin | T39.2X1 | T39.2X2 | T39.2X3 | T39.2X4 | T39.2X5 | T39.2X6 |
| Butetamate | T48.6X1 | T48.6X2 | T48.6X3 | T48.6X4 | T48.6X5 | T48.6X6 |
| Butethal | T42.3X1 | T42.3X2 | T42.3X3 | T42.3X4 | T42.3X5 | T42.3X6 |
| Butethamate | T44.3X1 | T44.3X2 | T44.3X3 | T44.3X4 | T44.3X5 | T44.3X6 |
| Buthalitone (sodium) | T41.1X1 | T41.1X2 | T41.1X3 | T41.1X4 | T41.1X5 | T41.1X6 |
| Butisol (sodium) | T42.3X1 | T42.3X2 | T42.3X3 | T42.3X4 | T42.3X5 | T42.3X6 |
| Butizide | T50.2X1 | T50.2X2 | T50.2X3 | T50.2X4 | T50.2X5 | T50.2X6 |
| Butobarbital | T42.3X1 | T42.3X2 | T42.3X3 | T42.3X4 | T42.3X5 | T42.3X6 |
| - sodium | T42.3X1 | T42.3X2 | T42.3X3 | T42.3X4 | T42.3X5 | T42.3X6 |
| Butobarbitone | T42.3X1 | T42.3X2 | T42.3X3 | T42.3X4 | T42.3X5 | T42.3X6 |
| Butoconazole (nitrate) | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| Butorphanol | T40.491 | T40.492 | T40.493 | T40.494 | T40.495 | T40.496 |
| Butriptyline | T43.011 | T43.012 | T43.013 | T43.014 | T43.015 | T43.016 |
| Butropium bromide | T44.3X1 | T44.3X2 | T44.3X3 | T44.3X4 | T44.3X5 | T44.3X6 |
| Butter of antimony -see Antimony | | | | | | |
| Buttercups | T62.2X1 | T62.2X2 | T62.2X3 | T62.2X4 | -- | -- |
| Butyl | | | | | | |
| - acetate (secondary) | T52.8X1 | T52.8X2 | T52.8X3 | T52.8X4 | -- | -- |
| - alcohol | T51.3X1 | T51.3X2 | T51.3X3 | T51.3X4 | -- | -- |
| - aminobenzoate | T41.3X1 | T41.3X2 | T41.3X3 | T41.3X4 | T41.3X5 | T41.3X6 |
| - butyrate | T52.8X1 | T52.8X2 | T52.8X3 | T52.8X4 | -- | -- |
| - carbinol | T51.3X1 | T51.3X2 | T51.3X3 | T51.3X4 | -- | -- |
| - carbitol | T52.3X1 | T52.3X2 | T52.3X3 | T52.3X4 | -- | -- |
| - cellosolve | T52.3X1 | T52.3X2 | T52.3X3 | T52.3X4 | -- | -- |
| - chloral (hydrate) | T42.6X1 | T42.6X2 | T42.6X3 | T42.6X4 | T42.6X5 | T42.6X6 |
| - formate | T52.8X1 | T52.8X2 | T52.8X3 | T52.8X4 | -- | -- |
| - lactate | T52.8X1 | T52.8X2 | T52.8X3 | T52.8X4 | -- | -- |
| - propionate | T52.8X1 | T52.8X2 | T52.8X3 | T52.8X4 | -- | -- |
| - scopolamine bromide | T44.3X1 | T44.3X2 | T44.3X3 | T44.3X4 | T44.3X5 | T44.3X6 |
| - thiobarbital sodium | T41.1X1 | T41.1X2 | T41.1X3 | T41.1X4 | T41.1X5 | T41.1X6 |
| Butylated hydroxy-anisole | T50.991 | T50.992 | T50.993 | T50.994 | T50.995 | T50.996 |
| Butylchloral hydrate | T42.6X1 | T42.6X2 | T42.6X3 | T42.6X4 | T42.6X5 | T42.6X6 |
| Butyltoluene | T52.2X1 | T52.2X2 | T52.2X3 | T52.2X4 | -- | -- |
| Butyn | T41.3X1 | T41.3X2 | T41.3X3 | T41.3X4 | T41.3X5 | T41.3X6 |
| Butyrophenone (-based tranquilizers) | T43.4X1 | T43.4X2 | T43.4X3 | T43.4X4 | T43.4X5 | T43.4X6 |

| Substance | Poisoning Accidental (unintentional) | Poisoning Intentional self-harm | Poisoning Assault | Poisoning Undetermined | Adverse effect | Underdosing |
|---|--|---------------------------------------|----------------------|---------------------------|----------------|-------------|
| Cabergoline | T42.8X1 | T42.8X2 | T42.8X3 | T42.8X4 | T42.8X5 | T42.8X6 |
| Cacodyl, cacodylic acid | T57.0X1 | T57.0X2 | T57.0X3 | T57.0X4 | -- | -- |
| Cactinomycin | T45.1X1 | T45.1X2 | T45.1X3 | T45.1X4 | T45.1X5 | T45.1X6 |
| Cade oil | T49.4X1 | T49.4X2 | T49.4X3 | T49.4X4 | T49.4X5 | T49.4X6 |
| Cadexomer iodine | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| Cadmium (chloride) (fumes) (oxide) | T56.3X1 | T56.3X2 | T56.3X3 | T56.3X4 | -- | -- |
| - sulfide (medicinal) NEC | T49.4X1 | T49.4X2 | T49.4X3 | T49.4X4 | T49.4X5 | T49.4X6 |
| Cadralazine | T46.5X1 | T46.5X2 | T46.5X3 | T46.5X4 | T46.5X5 | T46.5X6 |
| Caffeine | T43.611 | T43.612 | T43.613 | T43.614 | T43.615 | T43.616 |
| Calabar bean | T62.2X1 | T62.2X2 | T62.2X3 | T62.2X4 | -- | -- |
| Caladium seguinum | T62.2X1 | T62.2X2 | T62.2X3 | T62.2X4 | -- | -- |
| Calamine (lotion) | T49.3X1 | T49.3X2 | T49.3X3 | T49.3X4 | T49.3X5 | T49.3X6 |
| Calcifediol | T45.2X1 | T45.2X2 | T45.2X3 | T45.2X4 | T45.2X5 | T45.2X6 |
| Calciferol | T45.2X1 | T45.2X2 | T45.2X3 | T45.2X4 | T45.2X5 | T45.2X6 |
| Calcitonin | T50.991 | T50.992 | T50.993 | T50.994 | T50.995 | T50.996 |
| Calcitriol | T45.2X1 | T45.2X2 | T45.2X3 | T45.2X4 | T45.2X5 | T45.2X6 |
| Calcium | T50.3X1 | T50.3X2 | T50.3X3 | T50.3X4 | T50.3X5 | T50.3X6 |
| - actylsalicylate | T39.011 | T39.012 | T39.013 | T39.014 | T39.015 | T39.016 |
| - benzamidosalicylate | T37.1X1 | T37.1X2 | T37.1X3 | T37.1X4 | T37.1X5 | T37.1X6 |
| - bromide | T42.6X1 | T42.6X2 | T42.6X3 | T42.6X4 | T42.6X5 | T42.6X6 |
| - bromolactobionate | T42.6X1 | T42.6X2 | T42.6X3 | T42.6X4 | T42.6X5 | T42.6X6 |
| - carbaspirin | T39.011 | T39.012 | T39.013 | T39.014 | T39.015 | T39.016 |
| - carbimide | T50.6X1 | T50.6X2 | T50.6X3 | T50.6X4 | T50.6X5 | T50.6X6 |
| - carbonate | T47.1X1 | T47.1X2 | T47.1X3 | T47.1X4 | T47.1X5 | T47.1X6 |
| - chloride | T50.991 | T50.992 | T50.993 | T50.994 | T50.995 | T50.996 |
| - - anhydrous | T50.991 | T50.992 | T50.993 | T50.994 | T50.995 | T50.996 |
| - cyanide | T57.8X1 | T57.8X2 | T57.8X3 | T57.8X4 | -- | -- |
| - dioctyl sulfosuccinate | T47.4X1 | T47.4X2 | T47.4X3 | T47.4X4 | T47.4X5 | T47.4X6 |
| - disodium edathamil | T45.8X1 | T45.8X2 | T45.8X3 | T45.8X4 | T45.8X5 | T45.8X6 |
| - disodium edetate | T45.8X1 | T45.8X2 | T45.8X3 | T45.8X4 | T45.8X5 | T45.8X6 |
| - dobesilate | T46.991 | T46.992 | T46.993 | T46.994 | T46.995 | T46.996 |
| - EDTA | T45.8X1 | T45.8X2 | T45.8X3 | T45.8X4 | T45.8X5 | T45.8X6 |
| - ferrous citrate | T45.4X1 | T45.4X2 | T45.4X3 | T45.4X4 | T45.4X5 | T45.4X6 |
| - folinate | T45.8X1 | T45.8X2 | T45.8X3 | T45.8X4 | T45.8X5 | T45.8X6 |
| - glubionate | T50.3X1 | T50.3X2 | T50.3X3 | T50.3X4 | T50.3X5 | T50.3X6 |
| - gluconate | T50.3X1 | T50.3X2 | T50.3X3 | T50.3X4 | T50.3X5 | T50.3X6 |
| - gluconogalactogluc-onate | T50.3X1 | T50.3X2 | T50.3X3 | T50.3X4 | T50.3X5 | T50.3X6 |
| - hydrate, hydroxide | T54.3X1 | T54.3X2 | T54.3X3 | T54.3X4 | -- | -- |
| - hypochlorite | T54.3X1 | T54.3X2 | T54.3X3 | T54.3X4 | -- | -- |
| - iodide | T48.4X1 | T48.4X2 | T48.4X3 | T48.4X4 | T48.4X5 | T48.4X6 |
| - ipodate | T50.8X1 | T50.8X2 | T50.8X3 | T50.8X4 | T50.8X5 | T50.8X6 |
| - lactate | T50.3X1 | T50.3X2 | T50.3X3 | T50.3X4 | T50.3X5 | T50.3X6 |
| - leucovorin | T45.8X1 | T45.8X2 | T45.8X3 | T45.8X4 | T45.8X5 | T45.8X6 |
| - mandelate | T37.91 | T37.92 | T37.93 | T37.94 | T37.95 | T37.96 |
| - oxide | T54.3X1 | T54.3X2 | T54.3X3 | T54.3X4 | -- | -- |
| - pantothenate | T45.2X1 | T45.2X2 | T45.2X3 | T45.2X4 | T45.2X5 | T45.2X6 |
| - phosphate | T50.3X1 | T50.3X2 | T50.3X3 | T50.3X4 | T50.3X5 | T50.3X6 |
| - salicylate | T39.091 | T39.092 | T39.093 | T39.094 | T39.095 | T39.096 |
| - salts | T50.3X1 | T50.3X2 | T50.3X3 | T50.3X4 | T50.3X5 | T50.3X6 |
| Calculus-dissolving drug | T50.991 | T50.992 | T50.993 | T50.994 | T50.995 | T50.996 |

| Substance | Poisoning Accidental (unintentional) | Poisoning Intentional self-harm | Poisoning Assault | Poisoning Undetermined | Adverse effect | Underdosing |
|---|--|---------------------------------------|----------------------|---------------------------|----------------|-------------|
| Calomel | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| Caloric agent | T50.3X1 | T50.3X2 | T50.3X3 | T50.3X4 | T50.3X5 | T50.3X6 |
| Calusterone | T38.7X1 | T38.7X2 | T38.7X3 | T38.7X4 | T38.7X5 | T38.7X6 |
| Camazepam | T42.4X1 | T42.4X2 | T42.4X3 | T42.4X4 | T42.4X5 | T42.4X6 |
| Camomile | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| Camoquin | T37.2X1 | T37.2X2 | T37.2X3 | T37.2X4 | T37.2X5 | T37.2X6 |
| Camphor | | | | | | |
| - insecticide | T60.2X1 | T60.2X2 | T60.2X3 | T60.2X4 | -- | -- |
| - medicinal | T49.8X1 | T49.8X2 | T49.8X3 | T49.8X4 | T49.8X5 | T49.8X6 |
| Camylofin | T44.3X1 | T44.3X2 | T44.3X3 | T44.3X4 | T44.3X5 | T44.3X6 |
| Cancer chemotherapy drug regimen | T45.1X1 | T45.1X2 | T45.1X3 | T45.1X4 | T45.1X5 | T45.1X6 |
| Candepitin | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| Candididin | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| Cannabinol | T40.7X1 | T40.7X2 | T40.7X3 | T40.7X4 | T40.7X5 | T40.7X6 |
| Cannabis (derivatives) | T40.7X1 | T40.7X2 | T40.7X3 | T40.7X4 | T40.7X5 | T40.7X6 |
| Canned heat | T51.1X1 | T51.1X2 | T51.1X3 | T51.1X4 | -- | -- |
| Canrenoic acid | T50.0X1 | T50.0X2 | T50.0X3 | T50.0X4 | T50.0X5 | T50.0X6 |
| Canrenone | T50.0X1 | T50.0X2 | T50.0X3 | T50.0X4 | T50.0X5 | T50.0X6 |
| Cantharides, cantharidin, cantharis | T49.8X1 | T49.8X2 | T49.8X3 | T49.8X4 | T49.8X5 | T49.8X6 |
| Canthaxanthin | T50.991 | T50.992 | T50.993 | T50.994 | T50.995 | T50.996 |
| Capillary-active drug NEC | T46.901 | T46.902 | T46.903 | T46.904 | T46.905 | T46.906 |
| Capreomycin | T36.8X1 | T36.8X2 | T36.8X3 | T36.8X4 | T36.8X5 | T36.8X6 |
| Capsicum | T49.4X1 | T49.4X2 | T49.4X3 | T49.4X4 | T49.4X5 | T49.4X6 |
| Captafol | T60.3X1 | T60.3X2 | T60.3X3 | T60.3X4 | -- | -- |
| Captan | T60.3X1 | T60.3X2 | T60.3X3 | T60.3X4 | -- | -- |
| Captodiame, captodiamine | T43.591 | T43.592 | T43.593 | T43.594 | T43.595 | T43.596 |
| Captopril | T46.4X1 | T46.4X2 | T46.4X3 | T46.4X4 | T46.4X5 | T46.4X6 |
| Caramiphen | T44.3X1 | T44.3X2 | T44.3X3 | T44.3X4 | T44.3X5 | T44.3X6 |
| Carazolol | T44.7X1 | T44.7X2 | T44.7X3 | T44.7X4 | T44.7X5 | T44.7X6 |
| Carbachol | T44.1X1 | T44.1X2 | T44.1X3 | T44.1X4 | T44.1X5 | T44.1X6 |
| Carbacrylamine (resin) | T50.3X1 | T50.3X2 | T50.3X3 | T50.3X4 | T50.3X5 | T50.3X6 |
| Carbamate (insecticide) | T60.0X1 | T60.0X2 | T60.0X3 | T60.0X4 | -- | -- |
| Carbamate (sedative) | T42.6X1 | T42.6X2 | T42.6X3 | T42.6X4 | T42.6X5 | T42.6X6 |
| - herbicide | T60.0X1 | T60.0X2 | T60.0X3 | T60.0X4 | -- | -- |
| - insecticide | T60.0X1 | T60.0X2 | T60.0X3 | T60.0X4 | -- | -- |
| Carbamazepine | T42.1X1 | T42.1X2 | T42.1X3 | T42.1X4 | T42.1X5 | T42.1X6 |
| Carbamide | T47.3X1 | T47.3X2 | T47.3X3 | T47.3X4 | T47.3X5 | T47.3X6 |
| - peroxide | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| - topical | T49.8X1 | T49.8X2 | T49.8X3 | T49.8X4 | T49.8X5 | T49.8X6 |
| Carbamylcholine chloride | T44.1X1 | T44.1X2 | T44.1X3 | T44.1X4 | T44.1X5 | T44.1X6 |
| Carbaril | T60.0X1 | T60.0X2 | T60.0X3 | T60.0X4 | -- | -- |
| Carbarsone | T37.3X1 | T37.3X2 | T37.3X3 | T37.3X4 | T37.3X5 | T37.3X6 |
| Carbaryl | T60.0X1 | T60.0X2 | T60.0X3 | T60.0X4 | -- | -- |
| Carbaspirin | T39.011 | T39.012 | T39.013 | T39.014 | T39.015 | T39.016 |
| Carbazochrome (salicylate) (sodium sulfonate) | T49.4X1 | T49.4X2 | T49.4X3 | T49.4X4 | T49.4X5 | T49.4X6 |
| Carbenicillin | T36.0X1 | T36.0X2 | T36.0X3 | T36.0X4 | T36.0X5 | T36.0X6 |
| Carbenoxolone | T47.1X1 | T47.1X2 | T47.1X3 | T47.1X4 | T47.1X5 | T47.1X6 |
| Carbetapentane | T48.3X1 | T48.3X2 | T48.3X3 | T48.3X4 | T48.3X5 | T48.3X6 |
| Carbethyl salicylate | T39.091 | T39.092 | T39.093 | T39.094 | T39.095 | T39.096 |
| Carbidopa (with levodopa) | T42.8X1 | T42.8X2 | T42.8X3 | T42.8X4 | T42.8X5 | T42.8X6 |

| Substance | Poisoning Accidental (unintentional) | Poisoning Intentional self-harm | Poisoning Assault | Poisoning Undetermined | Adverse effect | Underdosing |
|--|--|---------------------------------------|----------------------|---------------------------|----------------|-------------|
| Carbimazole | T38.2X1 | T38.2X2 | T38.2X3 | T38.2X4 | T38.2X5 | T38.2X6 |
| Carbinol | T51.1X1 | T51.1X2 | T51.1X3 | T51.1X4 | -- | -- |
| Carbinoxamine | T45.0X1 | T45.0X2 | T45.0X3 | T45.0X4 | T45.0X5 | T45.0X6 |
| Carbiphen | T39.8X1 | T39.8X2 | T39.8X3 | T39.8X4 | T39.8X5 | T39.8X6 |
| Carbitol | T52.3X1 | T52.3X2 | T52.3X3 | T52.3X4 | -- | -- |
| Carbo medicinalis | T47.6X1 | T47.6X2 | T47.6X3 | T47.6X4 | T47.6X5 | T47.6X6 |
| Carbocaine | T41.3X1 | T41.3X2 | T41.3X3 | T41.3X4 | T41.3X5 | T41.3X6 |
| - infiltration (subcutaneous) | T41.3X1 | T41.3X2 | T41.3X3 | T41.3X4 | T41.3X5 | T41.3X6 |
| - nerve block (peripheral) (plexus) | T41.3X1 | T41.3X2 | T41.3X3 | T41.3X4 | T41.3X5 | T41.3X6 |
| - topical (surface) | T41.3X1 | T41.3X2 | T41.3X3 | T41.3X4 | T41.3X5 | T41.3X6 |
| Carbocisteine | T48.4X1 | T48.4X2 | T48.4X3 | T48.4X4 | T48.4X5 | T48.4X6 |
| Carbocromen | T46.3X1 | T46.3X2 | T46.3X3 | T46.3X4 | T46.3X5 | T46.3X6 |
| Carbol fuchsin | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| Carbolic acid -see also Phenol | T54.0X1 | T54.0X2 | T54.0X3 | T54.0X4 | -- | -- |
| Carbolonium (bromide) | T48.1X1 | T48.1X2 | T48.1X3 | T48.1X4 | T48.1X5 | T48.1X6 |
| Carbomycin | T36.8X1 | T36.8X2 | T36.8X3 | T36.8X4 | T36.8X5 | T36.8X6 |
| Carbon | | | | | | |
| - bisulfide (liquid) | T65.4X1 | T65.4X2 | T65.4X3 | T65.4X4 | -- | -- |
| - - vapor | T65.4X1 | T65.4X2 | T65.4X3 | T65.4X4 | -- | -- |
| - dioxide (gas) | T59.7X1 | T59.7X2 | T59.7X3 | T59.7X4 | -- | -- |
| - - medicinal | T41.5X1 | T41.5X2 | T41.5X3 | T41.5X4 | T41.5X5 | T41.5X6 |
| - - nonmedicinal | T59.7X1 | T59.7X2 | T59.7X3 | T59.7X4 | -- | -- |
| - - snow | T49.4X1 | T49.4X2 | T49.4X3 | T49.4X4 | T49.4X5 | T49.4X6 |
| - disulfide (liquid) | T65.4X1 | T65.4X2 | T65.4X3 | T65.4X4 | -- | -- |
| - - vapor | T65.4X1 | T65.4X2 | T65.4X3 | T65.4X4 | -- | -- |
| - monoxide (from incomplete combustion) | T58.91 | T58.92 | T58.93 | T58.94 | -- | -- |
| - - blast furnace gas | T58.8X1 | T58.8X2 | T58.8X3 | T58.8X4 | -- | -- |
| - - butane (distributed in mobile container) | T58.11 | T58.12 | T58.13 | T58.14 | -- | -- |
| - - - distributed through pipes | T58.11 | T58.12 | T58.13 | T58.14 | -- | -- |
| - - charcoal fumes | T58.2X1 | T58.2X2 | T58.2X3 | T58.2X4 | -- | -- |
| - - coal | T58.2X1 | T58.2X2 | T58.2X3 | T58.2X4 | -- | -- |
| - - coke (in domestic stoves, fireplaces) | T58.2X1 | T58.2X2 | T58.2X3 | T58.2X4 | -- | -- |
| - - gas (piped) | T58.11 | T58.12 | T58.13 | T58.14 | -- | -- |
| - - solid (in domestic stoves, fireplaces) | T58.2X1 | T58.2X2 | T58.2X3 | T58.2X4 | -- | -- |
| - - exhaust gas (motor) not in transit | T58.01 | T58.02 | T58.03 | T58.04 | -- | -- |
| - - - combustion engine, any not in watercraft | T58.01 | T58.02 | T58.03 | T58.04 | -- | -- |
| - - - farm tractor, not in transit | T58.01 | T58.02 | T58.03 | T58.04 | -- | -- |
| - - - gas engine | T58.01 | T58.02 | T58.03 | T58.04 | -- | -- |
| - - - motor pump | T58.01 | T58.02 | T58.03 | T58.04 | -- | -- |
| - - - motor vehicle, not in transit | T58.01 | T58.02 | T58.03 | T58.04 | -- | -- |
| - - fuel (in domestic use) | T58.2X1 | T58.2X2 | T58.2X3 | T58.2X4 | -- | -- |
| - - - gas (piped) | T58.11 | T58.12 | T58.13 | T58.14 | -- | -- |
| - - - - in mobile container | T58.11 | T58.12 | T58.13 | T58.14 | -- | -- |
| - - - piped (natural) | T58.11 | T58.12 | T58.13 | T58.14 | -- | -- |
| - - - utility | T58.11 | T58.12 | T58.13 | T58.14 | -- | -- |
| - - - - in mobile container | T58.11 | T58.12 | T58.13 | T58.14 | -- | -- |
| - - illuminating gas | T58.11 | T58.12 | T58.13 | T58.14 | -- | -- |
| - - industrial fuels or gases, any | T58.8X1 | T58.8X2 | T58.8X3 | T58.8X4 | -- | -- |
| - - kerosene (in domestic stoves, fireplaces) | T58.2X1 | T58.2X2 | T58.2X3 | T58.2X4 | -- | -- |
| - - kiln gas or vapor | T58.8X1 | T58.8X2 | T58.8X3 | T58.8X4 | -- | -- |

| Substance | Poisoning Accidental (unintentional) | Poisoning Intentional self-harm | Poisoning Assault | Poisoning Undetermined | Adverse effect | Underdosing |
|---|--|---------------------------------------|----------------------|---------------------------|----------------|-------------|
| - - motor exhaust gas, not in transit | T58.01 | T58.02 | T58.03 | T58.04 | -- | -- |
| - - piped gas (manufactured) (natural) | T58.11 | T58.12 | T58.13 | T58.14 | -- | -- |
| - - producer gas | T58.8X1 | T58.8X2 | T58.8X3 | T58.8X4 | -- | -- |
| - - propane (distributed in mobile container) | T58.11 | T58.12 | T58.13 | T58.14 | -- | -- |
| - - - distributed through pipes | T58.11 | T58.12 | T58.13 | T58.14 | -- | -- |
| - - specified source NEC | T58.8X1 | T58.8X2 | T58.8X3 | T58.8X4 | -- | -- |
| - - stove gas | T58.11 | T58.12 | T58.13 | T58.14 | -- | -- |
| - - - piped | T58.11 | T58.12 | T58.13 | T58.14 | -- | -- |
| - - utility gas | T58.11 | T58.12 | T58.13 | T58.14 | -- | -- |
| - - - piped | T58.11 | T58.12 | T58.13 | T58.14 | -- | -- |
| - - water gas | T58.11 | T58.12 | T58.13 | T58.14 | -- | -- |
| - - wood (in domestic stoves, fireplaces) | T58.2X1 | T58.2X2 | T58.2X3 | T58.2X4 | -- | -- |
| - tetrachloride (vapor) NEC | T53.0X1 | T53.0X2 | T53.0X3 | T53.0X4 | -- | -- |
| - liquid (cleansing agent) NEC | T53.0X1 | T53.0X2 | T53.0X3 | T53.0X4 | -- | -- |
| - solvent | T53.0X1 | T53.0X2 | T53.0X3 | T53.0X4 | -- | -- |
| Carbonic acid gas | T59.7X1 | T59.7X2 | T59.7X3 | T59.7X4 | -- | -- |
| - anhydrase inhibitor NEC | T50.2X1 | T50.2X2 | T50.2X3 | T50.2X4 | T50.2X5 | T50.2X6 |
| Carbophenothion | T60.0X1 | T60.0X2 | T60.0X3 | T60.0X4 | -- | -- |
| Carboplatin | T45.1X1 | T45.1X2 | T45.1X3 | T45.1X4 | T45.1X5 | T45.1X6 |
| Carboprost | T48.0X1 | T48.0X2 | T48.0X3 | T48.0X4 | T48.0X5 | T48.0X6 |
| Carboquone | T45.1X1 | T45.1X2 | T45.1X3 | T45.1X4 | T45.1X5 | T45.1X6 |
| Carbowax | T49.3X1 | T49.3X2 | T49.3X3 | T49.3X4 | T49.3X5 | T49.3X6 |
| Carboxymethyl-cellulose | T47.4X1 | T47.4X2 | T47.4X3 | T47.4X4 | T47.4X5 | T47.4X6 |
| S-Carboxymethyl-cysteine | T48.4X1 | T48.4X2 | T48.4X3 | T48.4X4 | T48.4X5 | T48.4X6 |
| Carbital | T42.3X1 | T42.3X2 | T42.3X3 | T42.3X4 | T42.3X5 | T42.3X6 |
| Carbromal | T42.6X1 | T42.6X2 | T42.6X3 | T42.6X4 | T42.6X5 | T42.6X6 |
| Carbutamide | T38.3X1 | T38.3X2 | T38.3X3 | T38.3X4 | T38.3X5 | T38.3X6 |
| Carbuterol | T48.6X1 | T48.6X2 | T48.6X3 | T48.6X4 | T48.6X5 | T48.6X6 |
| Cardiac | | | | | | |
| - depressants | T46.2X1 | T46.2X2 | T46.2X3 | T46.2X4 | T46.2X5 | T46.2X6 |
| - rhythm regulator | T46.2X1 | T46.2X2 | T46.2X3 | T46.2X4 | T46.2X5 | T46.2X6 |
| - - specified NEC | T46.2X1 | T46.2X2 | T46.2X3 | T46.2X4 | T46.2X5 | T46.2X6 |
| Cardiografin | T50.8X1 | T50.8X2 | T50.8X3 | T50.8X4 | T50.8X5 | T50.8X6 |
| Cardio-green | T50.8X1 | T50.8X2 | T50.8X3 | T50.8X4 | T50.8X5 | T50.8X6 |
| Cardiotonic (glycoside) NEC | T46.0X1 | T46.0X2 | T46.0X3 | T46.0X4 | T46.0X5 | T46.0X6 |
| Cardiovascular drug NEC | T46.901 | T46.902 | T46.903 | T46.904 | T46.905 | T46.906 |
| Cardrase | T50.2X1 | T50.2X2 | T50.2X3 | T50.2X4 | T50.2X5 | T50.2X6 |
| Carfecillin | T36.0X1 | T36.0X2 | T36.0X3 | T36.0X4 | T36.0X5 | T36.0X6 |
| Carfenazine | T43.3X1 | T43.3X2 | T43.3X3 | T43.3X4 | T43.3X5 | T43.3X6 |
| Carfusin | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| Carindacillin | T36.0X1 | T36.0X2 | T36.0X3 | T36.0X4 | T36.0X5 | T36.0X6 |
| Carisoprodol | T42.8X1 | T42.8X2 | T42.8X3 | T42.8X4 | T42.8X5 | T42.8X6 |
| Carmellose | T47.4X1 | T47.4X2 | T47.4X3 | T47.4X4 | T47.4X5 | T47.4X6 |
| Carminative | T47.5X1 | T47.5X2 | T47.5X3 | T47.5X4 | T47.5X5 | T47.5X6 |
| Carmofur | T45.1X1 | T45.1X2 | T45.1X3 | T45.1X4 | T45.1X5 | T45.1X6 |
| Carmustine | T45.1X1 | T45.1X2 | T45.1X3 | T45.1X4 | T45.1X5 | T45.1X6 |
| Carotene | T45.2X1 | T45.2X2 | T45.2X3 | T45.2X4 | T45.2X5 | T45.2X6 |
| Carphenazine | T43.3X1 | T43.3X2 | T43.3X3 | T43.3X4 | T43.3X5 | T43.3X6 |
| Carpipramine | T42.4X1 | T42.4X2 | T42.4X3 | T42.4X4 | T42.4X5 | T42.4X6 |
| Carprofen | T39.311 | T39.312 | T39.313 | T39.314 | T39.315 | T39.316 |

| Substance | Poisoning Accidental (unintentional) | Poisoning Intentional self-harm | Poisoning Assault | Poisoning Undetermined | Adverse effect | Underdosing |
|------------------------------|--|---------------------------------------|----------------------|---------------------------|----------------|-------------|
| Carpronium chloride | T44.3X1 | T44.3X2 | T44.3X3 | T44.3X4 | T44.3X5 | T44.3X6 |
| Carrageenan | T47.8X1 | T47.8X2 | T47.8X3 | T47.8X4 | T47.8X5 | T47.8X6 |
| Carteolol | T44.7X1 | T44.7X2 | T44.7X3 | T44.7X4 | T44.7X5 | T44.7X6 |
| Carter's Little Pills | T47.2X1 | T47.2X2 | T47.2X3 | T47.2X4 | T47.2X5 | T47.2X6 |
| Cascara (sagrada) | T47.2X1 | T47.2X2 | T47.2X3 | T47.2X4 | T47.2X5 | T47.2X6 |
| Cassava | T62.2X1 | T62.2X2 | T62.2X3 | T62.2X4 | -- | -- |
| Castellani's paint | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| Castor | | | | | | |
| - bean | T62.2X1 | T62.2X2 | T62.2X3 | T62.2X4 | -- | -- |
| - oil | T47.2X1 | T47.2X2 | T47.2X3 | T47.2X4 | T47.2X5 | T47.2X6 |
| Catalase | T45.3X1 | T45.3X2 | T45.3X3 | T45.3X4 | T45.3X5 | T45.3X6 |
| Caterpillar (sting) | T63.431 | T63.432 | T63.433 | T63.434 | -- | -- |
| Catha (edulis) (tea) | T43.691 | T43.692 | T43.693 | T43.694 | -- | -- |
| Cathartic NEC | T47.4X1 | T47.4X2 | T47.4X3 | T47.4X4 | T47.4X5 | T47.4X6 |
| - anthracene derivative | T47.2X1 | T47.2X2 | T47.2X3 | T47.2X4 | T47.2X5 | T47.2X6 |
| - bulk | T47.4X1 | T47.4X2 | T47.4X3 | T47.4X4 | T47.4X5 | T47.4X6 |
| - contact | T47.2X1 | T47.2X2 | T47.2X3 | T47.2X4 | T47.2X5 | T47.2X6 |
| - emollient NEC | T47.4X1 | T47.4X2 | T47.4X3 | T47.4X4 | T47.4X5 | T47.4X6 |
| - irritant NEC | T47.2X1 | T47.2X2 | T47.2X3 | T47.2X4 | T47.2X5 | T47.2X6 |
| - mucilage | T47.4X1 | T47.4X2 | T47.4X3 | T47.4X4 | T47.4X5 | T47.4X6 |
| - saline | T47.3X1 | T47.3X2 | T47.3X3 | T47.3X4 | T47.3X5 | T47.3X6 |
| - vegetable | T47.2X1 | T47.2X2 | T47.2X3 | T47.2X4 | T47.2X5 | T47.2X6 |
| Cathine | T50.5X1 | T50.5X2 | T50.5X3 | T50.5X4 | T50.5X5 | T50.5X6 |
| Cathomycin | T36.8X1 | T36.8X2 | T36.8X3 | T36.8X4 | T36.8X5 | T36.8X6 |
| Cation exchange resin | T50.3X1 | T50.3X2 | T50.3X3 | T50.3X4 | T50.3X5 | T50.3X6 |
| Caustic(s) NEC | T54.91 | T54.92 | T54.93 | T54.94 | -- | -- |
| - alkali | T54.3X1 | T54.3X2 | T54.3X3 | T54.3X4 | -- | -- |
| - hydroxide | T54.3X1 | T54.3X2 | T54.3X3 | T54.3X4 | -- | -- |
| - potash | T54.3X1 | T54.3X2 | T54.3X3 | T54.3X4 | -- | -- |
| - soda | T54.3X1 | T54.3X2 | T54.3X3 | T54.3X4 | -- | -- |
| - specified NEC | T54.91 | T54.92 | T54.93 | T54.94 | -- | -- |
| Ceepryn | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| - ENT agent | T49.6X1 | T49.6X2 | T49.6X3 | T49.6X4 | T49.6X5 | T49.6X6 |
| - lozenges | T49.6X1 | T49.6X2 | T49.6X3 | T49.6X4 | T49.6X5 | T49.6X6 |
| Cefacetrile | T36.1X1 | T36.1X2 | T36.1X3 | T36.1X4 | T36.1X5 | T36.1X6 |
| Cefaclor | T36.1X1 | T36.1X2 | T36.1X3 | T36.1X4 | T36.1X5 | T36.1X6 |
| Cefadroxil | T36.1X1 | T36.1X2 | T36.1X3 | T36.1X4 | T36.1X5 | T36.1X6 |
| Cefalexin | T36.1X1 | T36.1X2 | T36.1X3 | T36.1X4 | T36.1X5 | T36.1X6 |
| Cefaloglycin | T36.1X1 | T36.1X2 | T36.1X3 | T36.1X4 | T36.1X5 | T36.1X6 |
| Cefaloridine | T36.1X1 | T36.1X2 | T36.1X3 | T36.1X4 | T36.1X5 | T36.1X6 |
| Cefalosporins | T36.1X1 | T36.1X2 | T36.1X3 | T36.1X4 | T36.1X5 | T36.1X6 |
| Cefalotin | T36.1X1 | T36.1X2 | T36.1X3 | T36.1X4 | T36.1X5 | T36.1X6 |
| Cefamandole | T36.1X1 | T36.1X2 | T36.1X3 | T36.1X4 | T36.1X5 | T36.1X6 |
| Cefamycin antibiotic | T36.1X1 | T36.1X2 | T36.1X3 | T36.1X4 | T36.1X5 | T36.1X6 |
| Cefapirin | T36.1X1 | T36.1X2 | T36.1X3 | T36.1X4 | T36.1X5 | T36.1X6 |
| Cefatrizine | T36.1X1 | T36.1X2 | T36.1X3 | T36.1X4 | T36.1X5 | T36.1X6 |
| Cefazedone | T36.1X1 | T36.1X2 | T36.1X3 | T36.1X4 | T36.1X5 | T36.1X6 |
| Cefazolin | T36.1X1 | T36.1X2 | T36.1X3 | T36.1X4 | T36.1X5 | T36.1X6 |
| Cefbuperazone | T36.1X1 | T36.1X2 | T36.1X3 | T36.1X4 | T36.1X5 | T36.1X6 |
| Cefetamet | T36.1X1 | T36.1X2 | T36.1X3 | T36.1X4 | T36.1X5 | T36.1X6 |

| Substance | Poisoning Accidental (unintentional) | Poisoning Intentional self-harm | Poisoning Assault | Poisoning Undetermined | Adverse effect | Underdosing |
|---|--|---------------------------------------|----------------------|---------------------------|----------------|-------------|
| Cefixime | T36.1X1 | T36.1X2 | T36.1X3 | T36.1X4 | T36.1X5 | T36.1X6 |
| Cefmenoxime | T36.1X1 | T36.1X2 | T36.1X3 | T36.1X4 | T36.1X5 | T36.1X6 |
| Cefmetazole | T36.1X1 | T36.1X2 | T36.1X3 | T36.1X4 | T36.1X5 | T36.1X6 |
| Cefminox | T36.1X1 | T36.1X2 | T36.1X3 | T36.1X4 | T36.1X5 | T36.1X6 |
| Cefonicid | T36.1X1 | T36.1X2 | T36.1X3 | T36.1X4 | T36.1X5 | T36.1X6 |
| Cefoperazone | T36.1X1 | T36.1X2 | T36.1X3 | T36.1X4 | T36.1X5 | T36.1X6 |
| Ceforanide | T36.1X1 | T36.1X2 | T36.1X3 | T36.1X4 | T36.1X5 | T36.1X6 |
| Cefotaxime | T36.1X1 | T36.1X2 | T36.1X3 | T36.1X4 | T36.1X5 | T36.1X6 |
| Cefotetan | T36.1X1 | T36.1X2 | T36.1X3 | T36.1X4 | T36.1X5 | T36.1X6 |
| Cefotiam | T36.1X1 | T36.1X2 | T36.1X3 | T36.1X4 | T36.1X5 | T36.1X6 |
| Cefoxitin | T36.1X1 | T36.1X2 | T36.1X3 | T36.1X4 | T36.1X5 | T36.1X6 |
| Cefpimizole | T36.1X1 | T36.1X2 | T36.1X3 | T36.1X4 | T36.1X5 | T36.1X6 |
| Cefpiramide | T36.1X1 | T36.1X2 | T36.1X3 | T36.1X4 | T36.1X5 | T36.1X6 |
| Cefradine | T36.1X1 | T36.1X2 | T36.1X3 | T36.1X4 | T36.1X5 | T36.1X6 |
| Cefroxadine | T36.1X1 | T36.1X2 | T36.1X3 | T36.1X4 | T36.1X5 | T36.1X6 |
| Cefsulodin | T36.1X1 | T36.1X2 | T36.1X3 | T36.1X4 | T36.1X5 | T36.1X6 |
| Ceftazidime | T36.1X1 | T36.1X2 | T36.1X3 | T36.1X4 | T36.1X5 | T36.1X6 |
| Cefteram | T36.1X1 | T36.1X2 | T36.1X3 | T36.1X4 | T36.1X5 | T36.1X6 |
| Ceftezole | T36.1X1 | T36.1X2 | T36.1X3 | T36.1X4 | T36.1X5 | T36.1X6 |
| Ceftizoxime | T36.1X1 | T36.1X2 | T36.1X3 | T36.1X4 | T36.1X5 | T36.1X6 |
| Ceftriaxone | T36.1X1 | T36.1X2 | T36.1X3 | T36.1X4 | T36.1X5 | T36.1X6 |
| Cefuroxime | T36.1X1 | T36.1X2 | T36.1X3 | T36.1X4 | T36.1X5 | T36.1X6 |
| Cefuzonam | T36.1X1 | T36.1X2 | T36.1X3 | T36.1X4 | T36.1X5 | T36.1X6 |
| Celestone | T38.0X1 | T38.0X2 | T38.0X3 | T38.0X4 | T38.0X5 | T38.0X6 |
| - topical | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| Celiprolol | T44.7X1 | T44.7X2 | T44.7X3 | T44.7X4 | T44.7X5 | T44.7X6 |
| Cell stimulants and proliferants | T49.8X1 | T49.8X2 | T49.8X3 | T49.8X4 | T49.8X5 | T49.8X6 |
| Cellosolve | T52.91 | T52.92 | T52.93 | T52.94 | -- | -- |
| Cellulose | | | | | | |
| - cathartic | T47.4X1 | T47.4X2 | T47.4X3 | T47.4X4 | T47.4X5 | T47.4X6 |
| - hydroxyethyl | T47.4X1 | T47.4X2 | T47.4X3 | T47.4X4 | T47.4X5 | T47.4X6 |
| - nitrates (topical) | T49.3X1 | T49.3X2 | T49.3X3 | T49.3X4 | T49.3X5 | T49.3X6 |
| - oxidized | T49.4X1 | T49.4X2 | T49.4X3 | T49.4X4 | T49.4X5 | T49.4X6 |
| Centipede (bite) | T63.411 | T63.412 | T63.413 | T63.414 | -- | -- |
| Central nervous system | | | | | | |
| - depressants | T42.71 | T42.72 | T42.73 | T42.74 | T42.75 | T42.76 |
| - - anesthetic (general) NEC | T41.201 | T41.202 | T41.203 | T41.204 | T41.205 | T41.206 |
| - - - gases NEC | T41.0X1 | T41.0X2 | T41.0X3 | T41.0X4 | T41.0X5 | T41.0X6 |
| - - - intravenous | T41.1X1 | T41.1X2 | T41.1X3 | T41.1X4 | T41.1X5 | T41.1X6 |
| - - barbiturates | T42.3X1 | T42.3X2 | T42.3X3 | T42.3X4 | T42.3X5 | T42.3X6 |
| - - benzodiazepines | T42.4X1 | T42.4X2 | T42.4X3 | T42.4X4 | T42.4X5 | T42.4X6 |
| - - bromides | T42.6X1 | T42.6X2 | T42.6X3 | T42.6X4 | T42.6X5 | T42.6X6 |
| - - cannabis sativa | T40.7X1 | T40.7X2 | T40.7X3 | T40.7X4 | T40.7X5 | T40.7X6 |
| - - chloral hydrate | T42.6X1 | T42.6X2 | T42.6X3 | T42.6X4 | T42.6X5 | T42.6X6 |
| - - ethanol | T51.0X1 | T51.0X2 | T51.0X3 | T51.0X4 | -- | -- |
| - - hallucinogenics | T40.901 | T40.902 | T40.903 | T40.904 | T40.905 | T40.906 |
| - - hypnotics | T42.71 | T42.72 | T42.73 | T42.74 | T42.75 | T42.76 |
| - - - specified NEC | T42.6X1 | T42.6X2 | T42.6X3 | T42.6X4 | T42.6X5 | T42.6X6 |
| - - muscle relaxants | T42.8X1 | T42.8X2 | T42.8X3 | T42.8X4 | T42.8X5 | T42.8X6 |
| - - paraldehyde | T42.6X1 | T42.6X2 | T42.6X3 | T42.6X4 | T42.6X5 | T42.6X6 |

| Substance | Poisoning Accidental (unintentional) | Poisoning Intentional self-harm | Poisoning Assault | Poisoning Undetermined | Adverse effect | Underdosing |
|---|--|---------------------------------------|----------------------|---------------------------|----------------|-------------|
| - - sedatives; sedative-hypnotics | T42.71 | T42.72 | T42.73 | T42.74 | T42.75 | T42.76 |
| - - - mixed NEC | T42.6X1 | T42.6X2 | T42.6X3 | T42.6X4 | T42.6X5 | T42.6X6 |
| - - - specified NEC | T42.6X1 | T42.6X2 | T42.6X3 | T42.6X4 | T42.6X5 | T42.6X6 |
| - muscle-tone depressants | T42.8X1 | T42.8X2 | T42.8X3 | T42.8X4 | T42.8X5 | T42.8X6 |
| - stimulants | T43.601 | T43.602 | T43.603 | T43.604 | T43.605 | T43.606 |
| - - amphetamines | T43.621 | T43.622 | T43.623 | T43.624 | T43.625 | T43.626 |
| - - analeptics | T50.7X1 | T50.7X2 | T50.7X3 | T50.7X4 | T50.7X5 | T50.7X6 |
| - - antidepressants | T43.201 | T43.202 | T43.203 | T43.204 | T43.205 | T43.206 |
| - - opiate antagonists | T50.7X1 | T50.7X2 | T50.7X3 | T50.7X4 | T50.7X5 | T50.7X6 |
| - - specified NEC | T43.691 | T43.692 | T43.693 | T43.694 | T43.695 | T43.696 |
| Cephalexin | T36.1X1 | T36.1X2 | T36.1X3 | T36.1X4 | T36.1X5 | T36.1X6 |
| Cephaloglycin | T36.1X1 | T36.1X2 | T36.1X3 | T36.1X4 | T36.1X5 | T36.1X6 |
| Cephaloridine | T36.1X1 | T36.1X2 | T36.1X3 | T36.1X4 | T36.1X5 | T36.1X6 |
| Cephalosporins | T36.1X1 | T36.1X2 | T36.1X3 | T36.1X4 | T36.1X5 | T36.1X6 |
| - N (adicillin) | T36.0X1 | T36.0X2 | T36.0X3 | T36.0X4 | T36.0X5 | T36.0X6 |
| Cephalothin | T36.1X1 | T36.1X2 | T36.1X3 | T36.1X4 | T36.1X5 | T36.1X6 |
| Cephalotin | T36.1X1 | T36.1X2 | T36.1X3 | T36.1X4 | T36.1X5 | T36.1X6 |
| Cephradine | T36.1X1 | T36.1X2 | T36.1X3 | T36.1X4 | T36.1X5 | T36.1X6 |
| Cerbera (odallam) | T62.2X1 | T62.2X2 | T62.2X3 | T62.2X4 | -- | -- |
| Cerberin | T46.0X1 | T46.0X2 | T46.0X3 | T46.0X4 | T46.0X5 | T46.0X6 |
| Cerebral stimulants | T43.601 | T43.602 | T43.603 | T43.604 | T43.605 | T43.606 |
| - psychotherapeutic | T43.601 | T43.602 | T43.603 | T43.604 | T43.605 | T43.606 |
| - specified NEC | T43.691 | T43.692 | T43.693 | T43.694 | T43.695 | T43.696 |
| Cerium oxalate | T45.0X1 | T45.0X2 | T45.0X3 | T45.0X4 | T45.0X5 | T45.0X6 |
| Cerous oxalate | T45.0X1 | T45.0X2 | T45.0X3 | T45.0X4 | T45.0X5 | T45.0X6 |
| Ceruletide | T50.8X1 | T50.8X2 | T50.8X3 | T50.8X4 | T50.8X5 | T50.8X6 |
| Cetalkonium (chloride) | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| Cethexonium chloride | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| Cetiedil | T46.7X1 | T46.7X2 | T46.7X3 | T46.7X4 | T46.7X5 | T46.7X6 |
| Cetirizine | T45.0X1 | T45.0X2 | T45.0X3 | T45.0X4 | T45.0X5 | T45.0X6 |
| Cetomacrogol | T50.991 | T50.992 | T50.993 | T50.994 | T50.995 | T50.996 |
| Cetotiamine | T45.2X1 | T45.2X2 | T45.2X3 | T45.2X4 | T45.2X5 | T45.2X6 |
| Cetoxime | T45.0X1 | T45.0X2 | T45.0X3 | T45.0X4 | T45.0X5 | T45.0X6 |
| Cetraxate | T47.1X1 | T47.1X2 | T47.1X3 | T47.1X4 | T47.1X5 | T47.1X6 |
| Cetrimide | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| Cetrimonium (bromide) | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| Cetylpyridinium chloride | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| - ENT agent | T49.6X1 | T49.6X2 | T49.6X3 | T49.6X4 | T49.6X5 | T49.6X6 |
| - lozenges | T49.6X1 | T49.6X2 | T49.6X3 | T49.6X4 | T49.6X5 | T49.6X6 |
| Cevadilla -see Sabadilla | | | | | | |
| Cevitamic acid | T45.2X1 | T45.2X2 | T45.2X3 | T45.2X4 | T45.2X5 | T45.2X6 |
| Chalk, precipitated | T47.1X1 | T47.1X2 | T47.1X3 | T47.1X4 | T47.1X5 | T47.1X6 |
| Chamomile | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| Ch'an su | T46.0X1 | T46.0X2 | T46.0X3 | T46.0X4 | T46.0X5 | T46.0X6 |
| Charcoal | T47.6X1 | T47.6X2 | T47.6X3 | T47.6X4 | T47.6X5 | T47.6X6 |
| - activated -see also Charcoal, medicinal | T47.6X1 | T47.6X2 | T47.6X3 | T47.6X4 | T47.6X5 | T47.6X6 |
| - fumes (Carbon monoxide) | T58.2X1 | T58.2X2 | T58.2X3 | T58.2X4 | -- | -- |
| - - industrial | T58.8X1 | T58.8X2 | T58.8X3 | T58.8X4 | -- | -- |
| - medicinal (activated) | T47.6X1 | T47.6X2 | T47.6X3 | T47.6X4 | T47.6X5 | T47.6X6 |
| - - antidiarrheal | T47.6X1 | T47.6X2 | T47.6X3 | T47.6X4 | T47.6X5 | T47.6X6 |

| Substance | Poisoning Accidental (unintentional) | Poisoning Intentional self-harm | Poisoning Assault | Poisoning Undetermined | Adverse effect | Underdosing |
|---|--|---------------------------------------|----------------------|---------------------------|----------------|-------------|
| - - poison control | T47.8X1 | T47.8X2 | T47.8X3 | T47.8X4 | T47.8X5 | T47.8X6 |
| - - specified use other than for diarrhea | T47.8X1 | T47.8X2 | T47.8X3 | T47.8X4 | T47.8X5 | T47.8X6 |
| - - topical | T49.8X1 | T49.8X2 | T49.8X3 | T49.8X4 | T49.8X5 | T49.8X6 |
| Chaulmosulfone | T37.1X1 | T37.1X2 | T37.1X3 | T37.1X4 | T37.1X5 | T37.1X6 |
| Chelating agent NEC | T50.6X1 | T50.6X2 | T50.6X3 | T50.6X4 | T50.6X5 | T50.6X6 |
| Chelidonium majus | T62.2X1 | T62.2X2 | T62.2X3 | T62.2X4 | -- | -- |
| Chemical substance NEC | T65.91 | T65.92 | T65.93 | T65.94 | -- | -- |
| Chenodeoxycholic acid | T47.5X1 | T47.5X2 | T47.5X3 | T47.5X4 | T47.5X5 | T47.5X6 |
| Chenodiol | T47.5X1 | T47.5X2 | T47.5X3 | T47.5X4 | T47.5X5 | T47.5X6 |
| Chenopodium | T37.4X1 | T37.4X2 | T37.4X3 | T37.4X4 | T37.4X5 | T37.4X6 |
| Cherry laurel | T62.2X1 | T62.2X2 | T62.2X3 | T62.2X4 | -- | -- |
| Chinidin (e) | T46.2X1 | T46.2X2 | T46.2X3 | T46.2X4 | T46.2X5 | T46.2X6 |
| Chiniofon | T37.8X1 | T37.8X2 | T37.8X3 | T37.8X4 | T37.8X5 | T37.8X6 |
| Chlophedianol | T48.3X1 | T48.3X2 | T48.3X3 | T48.3X4 | T48.3X5 | T48.3X6 |
| Chloral | T42.6X1 | T42.6X2 | T42.6X3 | T42.6X4 | T42.6X5 | T42.6X6 |
| - derivative | T42.6X1 | T42.6X2 | T42.6X3 | T42.6X4 | T42.6X5 | T42.6X6 |
| - hydrate | T42.6X1 | T42.6X2 | T42.6X3 | T42.6X4 | T42.6X5 | T42.6X6 |
| Chloralamide | T42.6X1 | T42.6X2 | T42.6X3 | T42.6X4 | T42.6X5 | T42.6X6 |
| Chloralodol | T42.6X1 | T42.6X2 | T42.6X3 | T42.6X4 | T42.6X5 | T42.6X6 |
| Chloralose | T60.4X1 | T60.4X2 | T60.4X3 | T60.4X4 | -- | -- |
| Chlorambucil | T45.1X1 | T45.1X2 | T45.1X3 | T45.1X4 | T45.1X5 | T45.1X6 |
| Chloramine | T57.8X1 | T57.8X2 | T57.8X3 | T57.8X4 | -- | -- |
| - T | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| - topical | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| Chloramphenicol | T36.2X1 | T36.2X2 | T36.2X3 | T36.2X4 | T36.2X5 | T36.2X6 |
| - ENT agent | T49.6X1 | T49.6X2 | T49.6X3 | T49.6X4 | T49.6X5 | T49.6X6 |
| - ophthalmic preparation | T49.5X1 | T49.5X2 | T49.5X3 | T49.5X4 | T49.5X5 | T49.5X6 |
| - topical NEC | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| Chlorate (potassium) (sodium) NEC | T60.3X1 | T60.3X2 | T60.3X3 | T60.3X4 | -- | -- |
| - herbicide | T60.3X1 | T60.3X2 | T60.3X3 | T60.3X4 | -- | -- |
| Chlorazanol | T50.2X1 | T50.2X2 | T50.2X3 | T50.2X4 | T50.2X5 | T50.2X6 |
| Chlorbenzene, chlorbenzol | T53.7X1 | T53.7X2 | T53.7X3 | T53.7X4 | -- | -- |
| Chlorbenzoxamine | T44.3X1 | T44.3X2 | T44.3X3 | T44.3X4 | T44.3X5 | T44.3X6 |
| Chlorbutol | T42.6X1 | T42.6X2 | T42.6X3 | T42.6X4 | T42.6X5 | T42.6X6 |
| Chlorcyclizine | T45.0X1 | T45.0X2 | T45.0X3 | T45.0X4 | T45.0X5 | T45.0X6 |
| Chlordan (e) (dust) | T60.1X1 | T60.1X2 | T60.1X3 | T60.1X4 | -- | -- |
| Chlordantoin | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| Chlordiazepoxide | T42.4X1 | T42.4X2 | T42.4X3 | T42.4X4 | T42.4X5 | T42.4X6 |
| Chlordiethyl benzamide | T49.3X1 | T49.3X2 | T49.3X3 | T49.3X4 | T49.3X5 | T49.3X6 |
| Chloresium | T49.8X1 | T49.8X2 | T49.8X3 | T49.8X4 | T49.8X5 | T49.8X6 |
| Chlorethiazol | T42.6X1 | T42.6X2 | T42.6X3 | T42.6X4 | T42.6X5 | T42.6X6 |
| Chlorethyl -see Ethyl chloride | | | | | | |
| Chloretone | T42.6X1 | T42.6X2 | T42.6X3 | T42.6X4 | T42.6X5 | T42.6X6 |
| Chlorex | T53.6X1 | T53.6X2 | T53.6X3 | T53.6X4 | -- | -- |
| - insecticide | T60.1X1 | T60.1X2 | T60.1X3 | T60.1X4 | -- | -- |
| Chlorfenvinphos | T60.0X1 | T60.0X2 | T60.0X3 | T60.0X4 | -- | -- |
| Chlorhexadol | T42.6X1 | T42.6X2 | T42.6X3 | T42.6X4 | T42.6X5 | T42.6X6 |
| Chlorhexamide | T45.1X1 | T45.1X2 | T45.1X3 | T45.1X4 | T45.1X5 | T45.1X6 |
| Chlorhexidine | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| Chlorhydroxyquinolin | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |

| Substance | Poisoning Accidental (unintentional) | Poisoning Intentional self-harm | Poisoning Assault | Poisoning Undetermined | Adverse effect | Underdosing |
|---|--|---------------------------------------|----------------------|---------------------------|----------------|-------------|
| Chloride of lime (bleach) | T54.3X1 | T54.3X2 | T54.3X3 | T54.3X4 | -- | -- |
| Chlorimipramine | T43.011 | T43.012 | T43.013 | T43.014 | T43.015 | T43.016 |
| Chlorinated | | | | | | |
| - camphene | T53.6X1 | T53.6X2 | T53.6X3 | T53.6X4 | -- | -- |
| - diphenyl | T53.7X1 | T53.7X2 | T53.7X3 | T53.7X4 | -- | -- |
| - hydrocarbons NEC | T53.91 | T53.92 | T53.93 | T53.94 | -- | -- |
| - - solvents | T53.91 | T53.92 | T53.93 | T53.94 | -- | -- |
| - lime (bleach) | T54.3X1 | T54.3X2 | T54.3X3 | T54.3X4 | -- | -- |
| - - and boric acid solution | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| - naphthalene (insecticide) | T60.1X1 | T60.1X2 | T60.1X3 | T60.1X4 | -- | -- |
| - - industrial (non-pesticide) | T53.7X1 | T53.7X2 | T53.7X3 | T53.7X4 | -- | -- |
| - pesticide NEC | T60.8X1 | T60.8X2 | T60.8X3 | T60.8X4 | -- | -- |
| - soda -see also sodium hypochlorite | | | | | | |
| - - solution | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| Chlorine (fumes) (gas) | T59.4X1 | T59.4X2 | T59.4X3 | T59.4X4 | -- | -- |
| - bleach | T54.3X1 | T54.3X2 | T54.3X3 | T54.3X4 | -- | -- |
| - compound gas NEC | T59.4X1 | T59.4X2 | T59.4X3 | T59.4X4 | -- | -- |
| - disinfectant | T59.4X1 | T59.4X2 | T59.4X3 | T59.4X4 | -- | -- |
| - releasing agents NEC | T59.4X1 | T59.4X2 | T59.4X3 | T59.4X4 | -- | -- |
| Chlorisondamine chloride | T46.991 | T46.992 | T46.993 | T46.994 | T46.995 | T46.996 |
| Chlormadinone | T38.5X1 | T38.5X2 | T38.5X3 | T38.5X4 | T38.5X5 | T38.5X6 |
| Chlormephos | T60.0X1 | T60.0X2 | T60.0X3 | T60.0X4 | -- | -- |
| Chlormerodrin | T50.2X1 | T50.2X2 | T50.2X3 | T50.2X4 | T50.2X5 | T50.2X6 |
| Chlormethiazole | T42.6X1 | T42.6X2 | T42.6X3 | T42.6X4 | T42.6X5 | T42.6X6 |
| Chlormethine | T45.1X1 | T45.1X2 | T45.1X3 | T45.1X4 | T45.1X5 | T45.1X6 |
| Chlormethylenecycline | T36.4X1 | T36.4X2 | T36.4X3 | T36.4X4 | T36.4X5 | T36.4X6 |
| Chlormezanone | T42.6X1 | T42.6X2 | T42.6X3 | T42.6X4 | T42.6X5 | T42.6X6 |
| Chloroacetic acid | T60.3X1 | T60.3X2 | T60.3X3 | T60.3X4 | -- | -- |
| Chloroacetone | T59.3X1 | T59.3X2 | T59.3X3 | T59.3X4 | -- | -- |
| Chloroacetophenone | T59.3X1 | T59.3X2 | T59.3X3 | T59.3X4 | -- | -- |
| Chloroaniline | T53.7X1 | T53.7X2 | T53.7X3 | T53.7X4 | -- | -- |
| Chlorobenzene, chlorobenzol | T53.7X1 | T53.7X2 | T53.7X3 | T53.7X4 | -- | -- |
| Chlorobromomethane (fire extinguisher) | T53.6X1 | T53.6X2 | T53.6X3 | T53.6X4 | -- | -- |
| Chlorobutanol | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| Chlorocresol | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| Chlorodehydro-methyltestosterone | T38.7X1 | T38.7X2 | T38.7X3 | T38.7X4 | T38.7X5 | T38.7X6 |
| Chlorodinitrobenzene | T53.7X1 | T53.7X2 | T53.7X3 | T53.7X4 | -- | -- |
| - dust or vapor | T53.7X1 | T53.7X2 | T53.7X3 | T53.7X4 | -- | -- |
| Chlorodiphenyl | T53.7X1 | T53.7X2 | T53.7X3 | T53.7X4 | -- | -- |
| Chloroethane -see Ethyl chloride | | | | | | |
| Chloroethylene | T53.6X1 | T53.6X2 | T53.6X3 | T53.6X4 | -- | -- |
| Chlorofluorocarbons | T53.5X1 | T53.5X2 | T53.5X3 | T53.5X4 | -- | -- |
| Chloroform (fumes) (vapor) | T53.1X1 | T53.1X2 | T53.1X3 | T53.1X4 | -- | -- |
| - anesthetic | T41.0X1 | T41.0X2 | T41.0X3 | T41.0X4 | T41.0X5 | T41.0X6 |
| - solvent | T53.1X1 | T53.1X2 | T53.1X3 | T53.1X4 | -- | -- |
| - water, concentrated | T41.0X1 | T41.0X2 | T41.0X3 | T41.0X4 | T41.0X5 | T41.0X6 |
| Chloroguanide | T37.2X1 | T37.2X2 | T37.2X3 | T37.2X4 | T37.2X5 | T37.2X6 |
| Chloromycetin | T36.2X1 | T36.2X2 | T36.2X3 | T36.2X4 | T36.2X5 | T36.2X6 |
| - ENT agent | T49.6X1 | T49.6X2 | T49.6X3 | T49.6X4 | T49.6X5 | T49.6X6 |
| - ophthalmic preparation | T49.5X1 | T49.5X2 | T49.5X3 | T49.5X4 | T49.5X5 | T49.5X6 |

| Substance | Poisoning Accidental (unintentional) | Poisoning Intentional self-harm | Poisoning Assault | Poisoning Undetermined | Adverse effect | Underdosing |
|---|--|---------------------------------------|----------------------|---------------------------|----------------|-------------|
| - otic solution | T49.6X1 | T49.6X2 | T49.6X3 | T49.6X4 | T49.6X5 | T49.6X6 |
| - topical NEC | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| Chloronitrobenzene | T53.7X1 | T53.7X2 | T53.7X3 | T53.7X4 | -- | -- |
| - dust or vapor | T53.7X1 | T53.7X2 | T53.7X3 | T53.7X4 | -- | -- |
| Chlorophacinone | T60.4X1 | T60.4X2 | T60.4X3 | T60.4X4 | -- | -- |
| Chlorophenol | T53.7X1 | T53.7X2 | T53.7X3 | T53.7X4 | -- | -- |
| Chlorophenothane | T60.1X1 | T60.1X2 | T60.1X3 | T60.1X4 | -- | -- |
| Chlorophyll | T50.991 | T50.992 | T50.993 | T50.994 | T50.995 | T50.996 |
| Chloropicrin (fumes) | T53.6X1 | T53.6X2 | T53.6X3 | T53.6X4 | -- | -- |
| - fumigant | T60.8X1 | T60.8X2 | T60.8X3 | T60.8X4 | -- | -- |
| - fungicide | T60.3X1 | T60.3X2 | T60.3X3 | T60.3X4 | -- | -- |
| - pesticide | T60.8X1 | T60.8X2 | T60.8X3 | T60.8X4 | -- | -- |
| Chloroprocaine | T41.3X1 | T41.3X2 | T41.3X3 | T41.3X4 | T41.3X5 | T41.3X6 |
| - infiltration (subcutaneous) | T41.3X1 | T41.3X2 | T41.3X3 | T41.3X4 | T41.3X5 | T41.3X6 |
| - nerve block (peripheral) (plexus) | T41.3X1 | T41.3X2 | T41.3X3 | T41.3X4 | T41.3X5 | T41.3X6 |
| - spinal | T41.3X1 | T41.3X2 | T41.3X3 | T41.3X4 | T41.3X5 | T41.3X6 |
| Chloroptic | T49.5X1 | T49.5X2 | T49.5X3 | T49.5X4 | T49.5X5 | T49.5X6 |
| Chloropurine | T45.1X1 | T45.1X2 | T45.1X3 | T45.1X4 | T45.1X5 | T45.1X6 |
| Chloropyramine | T45.0X1 | T45.0X2 | T45.0X3 | T45.0X4 | T45.0X5 | T45.0X6 |
| Chloropyrifos | T60.0X1 | T60.0X2 | T60.0X3 | T60.0X4 | -- | -- |
| Chloropyrilene | T45.0X1 | T45.0X2 | T45.0X3 | T45.0X4 | T45.0X5 | T45.0X6 |
| Chloroquine | T37.2X1 | T37.2X2 | T37.2X3 | T37.2X4 | T37.2X5 | T37.2X6 |
| Chloroethalonil | T60.3X1 | T60.3X2 | T60.3X3 | T60.3X4 | -- | -- |
| Chlorothen | T45.0X1 | T45.0X2 | T45.0X3 | T45.0X4 | T45.0X5 | T45.0X6 |
| Chlorothiazide | T50.2X1 | T50.2X2 | T50.2X3 | T50.2X4 | T50.2X5 | T50.2X6 |
| Chlorothymol | T49.4X1 | T49.4X2 | T49.4X3 | T49.4X4 | T49.4X5 | T49.4X6 |
| Chlorotrianisene | T38.5X1 | T38.5X2 | T38.5X3 | T38.5X4 | T38.5X5 | T38.5X6 |
| Chlorovinylchloro-arsine, not in war | T57.0X1 | T57.0X2 | T57.0X3 | T57.0X4 | -- | -- |
| Chloroxine | T49.4X1 | T49.4X2 | T49.4X3 | T49.4X4 | T49.4X5 | T49.4X6 |
| Chloroxyleneol | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| Chlorphenamine | T45.0X1 | T45.0X2 | T45.0X3 | T45.0X4 | T45.0X5 | T45.0X6 |
| Chlorphenesin | T42.8X1 | T42.8X2 | T42.8X3 | T42.8X4 | T42.8X5 | T42.8X6 |
| - topical (antifungal) | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| Chlorpheniramine | T45.0X1 | T45.0X2 | T45.0X3 | T45.0X4 | T45.0X5 | T45.0X6 |
| Chlorphenoxamine | T45.0X1 | T45.0X2 | T45.0X3 | T45.0X4 | T45.0X5 | T45.0X6 |
| Chlorphentermine | T50.5X1 | T50.5X2 | T50.5X3 | T50.5X4 | T50.5X5 | T50.5X6 |
| Chlorprocaine -see Chloroprocaine | | | | | | |
| Chlorproguanil | T37.2X1 | T37.2X2 | T37.2X3 | T37.2X4 | T37.2X5 | T37.2X6 |
| Chlorpromazine | T43.3X1 | T43.3X2 | T43.3X3 | T43.3X4 | T43.3X5 | T43.3X6 |
| Chlorpropamide | T38.3X1 | T38.3X2 | T38.3X3 | T38.3X4 | T38.3X5 | T38.3X6 |
| Chlorprothixene | T43.4X1 | T43.4X2 | T43.4X3 | T43.4X4 | T43.4X5 | T43.4X6 |
| Chlorquinaldol | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| Chlorquinol | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| Chlortalidone | T50.2X1 | T50.2X2 | T50.2X3 | T50.2X4 | T50.2X5 | T50.2X6 |
| Chlortetracycline | T36.4X1 | T36.4X2 | T36.4X3 | T36.4X4 | T36.4X5 | T36.4X6 |
| Chlorthalidone | T50.2X1 | T50.2X2 | T50.2X3 | T50.2X4 | T50.2X5 | T50.2X6 |
| Chlorthiophos | T60.0X1 | T60.0X2 | T60.0X3 | T60.0X4 | -- | -- |
| Chlortrianisene | T38.5X1 | T38.5X2 | T38.5X3 | T38.5X4 | T38.5X5 | T38.5X6 |
| Chlor-Trimeton | T45.0X1 | T45.0X2 | T45.0X3 | T45.0X4 | T45.0X5 | T45.0X6 |
| Chlorthion | T60.0X1 | T60.0X2 | T60.0X3 | T60.0X4 | -- | -- |

| Substance | Poisoning Accidental (unintentional) | Poisoning Intentional self-harm | Poisoning Assault | Poisoning Undetermined | Adverse effect | Underdosing |
|------------------------------------|--|---------------------------------------|----------------------|---------------------------|----------------|-------------|
| Chlorzoxazone | T42.8X1 | T42.8X2 | T42.8X3 | T42.8X4 | T42.8X5 | T42.8X6 |
| Choke damp | T59.7X1 | T59.7X2 | T59.7X3 | T59.7X4 | -- | -- |
| Cholagogues | T47.5X1 | T47.5X2 | T47.5X3 | T47.5X4 | T47.5X5 | T47.5X6 |
| Cholebrine | T50.8X1 | T50.8X2 | T50.8X3 | T50.8X4 | T50.8X5 | T50.8X6 |
| Cholecalciferol | T45.2X1 | T45.2X2 | T45.2X3 | T45.2X4 | T45.2X5 | T45.2X6 |
| Cholecystokinin | T50.8X1 | T50.8X2 | T50.8X3 | T50.8X4 | T50.8X5 | T50.8X6 |
| Cholera vaccine | T50.A91 | T50.A92 | T50.A93 | T50.A94 | T50.A95 | T50.A96 |
| Choleretic | T47.5X1 | T47.5X2 | T47.5X3 | T47.5X4 | T47.5X5 | T47.5X6 |
| Cholesterol-lowering agents | T46.6X1 | T46.6X2 | T46.6X3 | T46.6X4 | T46.6X5 | T46.6X6 |
| Cholestyramine (resin) | T46.6X1 | T46.6X2 | T46.6X3 | T46.6X4 | T46.6X5 | T46.6X6 |
| Cholic acid | T47.5X1 | T47.5X2 | T47.5X3 | T47.5X4 | T47.5X5 | T47.5X6 |
| Choline | T48.6X1 | T48.6X2 | T48.6X3 | T48.6X4 | T48.6X5 | T48.6X6 |
| - chloride | T50.991 | T50.992 | T50.993 | T50.994 | T50.995 | T50.996 |
| - dihydrogen citrate | T50.991 | T50.992 | T50.993 | T50.994 | T50.995 | T50.996 |
| - salicylate | T39.091 | T39.092 | T39.093 | T39.094 | T39.095 | T39.096 |
| - theophyllinate | T48.6X1 | T48.6X2 | T48.6X3 | T48.6X4 | T48.6X5 | T48.6X6 |
| Cholinergic (drug) NEC | T44.1X1 | T44.1X2 | T44.1X3 | T44.1X4 | T44.1X5 | T44.1X6 |
| - muscle tone enhancer | T44.1X1 | T44.1X2 | T44.1X3 | T44.1X4 | T44.1X5 | T44.1X6 |
| - organophosphorus | T44.0X1 | T44.0X2 | T44.0X3 | T44.0X4 | T44.0X5 | T44.0X6 |
| - - insecticide | T60.0X1 | T60.0X2 | T60.0X3 | T60.0X4 | -- | -- |
| - - nerve gas | T59.891 | T59.892 | T59.893 | T59.894 | -- | -- |
| - trimethyl ammonium propanediol | T44.1X1 | T44.1X2 | T44.1X3 | T44.1X4 | T44.1X5 | T44.1X6 |
| Cholinesterase reactivator | T50.6X1 | T50.6X2 | T50.6X3 | T50.6X4 | T50.6X5 | T50.6X6 |
| Cholografin | T50.8X1 | T50.8X2 | T50.8X3 | T50.8X4 | T50.8X5 | T50.8X6 |
| Chorionic gonadotropin | T38.891 | T38.892 | T38.893 | T38.894 | T38.895 | T38.896 |
| Chromate | T56.2X1 | T56.2X2 | T56.2X3 | T56.2X4 | -- | -- |
| - dust or mist | T56.2X1 | T56.2X2 | T56.2X3 | T56.2X4 | -- | -- |
| - lead -see also lead | T56.0X1 | T56.0X2 | T56.0X3 | T56.0X4 | -- | -- |
| - - paint | T56.0X1 | T56.0X2 | T56.0X3 | T56.0X4 | -- | -- |
| Chromic | | | | | | |
| - acid | T56.2X1 | T56.2X2 | T56.2X3 | T56.2X4 | -- | -- |
| - - dust or mist | T56.2X1 | T56.2X2 | T56.2X3 | T56.2X4 | -- | -- |
| - phosphate 32P | T45.1X1 | T45.1X2 | T45.1X3 | T45.1X4 | T45.1X5 | T45.1X6 |
| Chromium | T56.2X1 | T56.2X2 | T56.2X3 | T56.2X4 | -- | -- |
| - compounds -see Chromate | | | | | | |
| - sesquioxide | T50.8X1 | T50.8X2 | T50.8X3 | T50.8X4 | T50.8X5 | T50.8X6 |
| Chromomycin A3 | T45.1X1 | T45.1X2 | T45.1X3 | T45.1X4 | T45.1X5 | T45.1X6 |
| Chromonar | T46.3X1 | T46.3X2 | T46.3X3 | T46.3X4 | T46.3X5 | T46.3X6 |
| Chromyl chloride | T56.2X1 | T56.2X2 | T56.2X3 | T56.2X4 | -- | -- |
| Chrysarobin | T49.4X1 | T49.4X2 | T49.4X3 | T49.4X4 | T49.4X5 | T49.4X6 |
| Chrysazin | T47.2X1 | T47.2X2 | T47.2X3 | T47.2X4 | T47.2X5 | T47.2X6 |
| Chymar | T45.3X1 | T45.3X2 | T45.3X3 | T45.3X4 | T45.3X5 | T45.3X6 |
| - ophthalmic preparation | T49.5X1 | T49.5X2 | T49.5X3 | T49.5X4 | T49.5X5 | T49.5X6 |
| Chymopapain | T45.3X1 | T45.3X2 | T45.3X3 | T45.3X4 | T45.3X5 | T45.3X6 |
| Chymotrypsin | T45.3X1 | T45.3X2 | T45.3X3 | T45.3X4 | T45.3X5 | T45.3X6 |
| - ophthalmic preparation | T49.5X1 | T49.5X2 | T49.5X3 | T49.5X4 | T49.5X5 | T49.5X6 |
| Cianidanol | T50.991 | T50.992 | T50.993 | T50.994 | T50.995 | T50.996 |
| Cianopramine | T43.011 | T43.012 | T43.013 | T43.014 | T43.015 | T43.016 |
| Cibenzoline | T46.2X1 | T46.2X2 | T46.2X3 | T46.2X4 | T46.2X5 | T46.2X6 |
| Ciclacillin | T36.0X1 | T36.0X2 | T36.0X3 | T36.0X4 | T36.0X5 | T36.0X6 |

| Substance | Poisoning Accidental (unintentional) | Poisoning Intentional self-harm | Poisoning Assault | Poisoning Undetermined | Adverse effect | Underdosing |
|---|--|---------------------------------------|----------------------|---------------------------|----------------|-------------|
| Ciclobarbital -see <i>Hexobarbital</i> | | | | | | |
| Ciclonicate | T46.7X1 | T46.7X2 | T46.7X3 | T46.7X4 | T46.7X5 | T46.7X6 |
| Ciclopirox (olamine) | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| Ciclosporin | T45.1X1 | T45.1X2 | T45.1X3 | T45.1X4 | T45.1X5 | T45.1X6 |
| Cicuta maculata or virosa | T62.2X1 | T62.2X2 | T62.2X3 | T62.2X4 | -- | -- |
| Cicutoxin | T62.2X1 | T62.2X2 | T62.2X3 | T62.2X4 | -- | -- |
| Cigarette lighter fluid | T52.0X1 | T52.0X2 | T52.0X3 | T52.0X4 | -- | -- |
| Cigarettes (tobacco) | T65.221 | T65.222 | T65.223 | T65.224 | -- | -- |
| Ciguatoxin | T61.01 | T61.02 | T61.03 | T61.04 | -- | -- |
| Cilazapril | T46.4X1 | T46.4X2 | T46.4X3 | T46.4X4 | T46.4X5 | T46.4X6 |
| Cimetidine | T47.0X1 | T47.0X2 | T47.0X3 | T47.0X4 | T47.0X5 | T47.0X6 |
| Cimetropium bromide | T44.3X1 | T44.3X2 | T44.3X3 | T44.3X4 | T44.3X5 | T44.3X6 |
| Cinchocaine | T41.3X1 | T41.3X2 | T41.3X3 | T41.3X4 | T41.3X5 | T41.3X6 |
| - topical (surface) | T41.3X1 | T41.3X2 | T41.3X3 | T41.3X4 | T41.3X5 | T41.3X6 |
| Cinchona | T37.2X1 | T37.2X2 | T37.2X3 | T37.2X4 | T37.2X5 | T37.2X6 |
| Cinchonine alkaloids | T37.2X1 | T37.2X2 | T37.2X3 | T37.2X4 | T37.2X5 | T37.2X6 |
| Cinchophen | T50.4X1 | T50.4X2 | T50.4X3 | T50.4X4 | T50.4X5 | T50.4X6 |
| Cinepazide | T46.7X1 | T46.7X2 | T46.7X3 | T46.7X4 | T46.7X5 | T46.7X6 |
| Cinnamedrine | T48.5X1 | T48.5X2 | T48.5X3 | T48.5X4 | T48.5X5 | T48.5X6 |
| Cinnarizine | T45.0X1 | T45.0X2 | T45.0X3 | T45.0X4 | T45.0X5 | T45.0X6 |
| Cinoxacin | T37.8X1 | T37.8X2 | T37.8X3 | T37.8X4 | T37.8X5 | T37.8X6 |
| Ciprofibrate | T46.6X1 | T46.6X2 | T46.6X3 | T46.6X4 | T46.6X5 | T46.6X6 |
| Ciprofloxacin | T36.8X1 | T36.8X2 | T36.8X3 | T36.8X4 | T36.8X5 | T36.8X6 |
| Cisapride | T47.8X1 | T47.8X2 | T47.8X3 | T47.8X4 | T47.8X5 | T47.8X6 |
| Cisplatin | T45.1X1 | T45.1X2 | T45.1X3 | T45.1X4 | T45.1X5 | T45.1X6 |
| Citalopram | T43.221 | T43.222 | T43.223 | T43.224 | T43.225 | T43.226 |
| Citanest | T41.3X1 | T41.3X2 | T41.3X3 | T41.3X4 | T41.3X5 | T41.3X6 |
| - infiltration (subcutaneous) | T41.3X1 | T41.3X2 | T41.3X3 | T41.3X4 | T41.3X5 | T41.3X6 |
| - nerve block (peripheral) (plexus) | T41.3X1 | T41.3X2 | T41.3X3 | T41.3X4 | T41.3X5 | T41.3X6 |
| Citric acid | T47.5X1 | T47.5X2 | T47.5X3 | T47.5X4 | T47.5X5 | T47.5X6 |
| Citrovorum (factor) | T45.8X1 | T45.8X2 | T45.8X3 | T45.8X4 | T45.8X5 | T45.8X6 |
| Claviceps purpurea | T62.2X1 | T62.2X2 | T62.2X3 | T62.2X4 | -- | -- |
| Clavulanic acid | T36.1X1 | T36.1X2 | T36.1X3 | T36.1X4 | T36.1X5 | T36.1X6 |
| Cleaner, cleansing agent, type not specified | T65.891 | T65.892 | T65.893 | T65.894 | -- | -- |
| - of paint or varnish | T52.91 | T52.92 | T52.93 | T52.94 | -- | -- |
| - specified type NEC | T65.891 | T65.892 | T65.893 | T65.894 | -- | -- |
| Clebopride | T47.8X1 | T47.8X2 | T47.8X3 | T47.8X4 | T47.8X5 | T47.8X6 |
| Clefamide | T37.3X1 | T37.3X2 | T37.3X3 | T37.3X4 | T37.3X5 | T37.3X6 |
| Clemastine | T45.0X1 | T45.0X2 | T45.0X3 | T45.0X4 | T45.0X5 | T45.0X6 |
| Clematis vitalba | T62.2X1 | T62.2X2 | T62.2X3 | T62.2X4 | -- | -- |
| Clemizole | T45.0X1 | T45.0X2 | T45.0X3 | T45.0X4 | T45.0X5 | T45.0X6 |
| - penicillin | T36.0X1 | T36.0X2 | T36.0X3 | T36.0X4 | T36.0X5 | T36.0X6 |
| Clenbuterol | T48.6X1 | T48.6X2 | T48.6X3 | T48.6X4 | T48.6X5 | T48.6X6 |
| Clidinium bromide | T44.3X1 | T44.3X2 | T44.3X3 | T44.3X4 | T44.3X5 | T44.3X6 |
| Clindamycin | T36.8X1 | T36.8X2 | T36.8X3 | T36.8X4 | T36.8X5 | T36.8X6 |
| Clinofibrate | T46.6X1 | T46.6X2 | T46.6X3 | T46.6X4 | T46.6X5 | T46.6X6 |
| Clioquinol | T37.8X1 | T37.8X2 | T37.8X3 | T37.8X4 | T37.8X5 | T37.8X6 |
| Cliradon | T40.2X1 | T40.2X2 | T40.2X3 | T40.2X4 | -- | -- |
| Clobazam | T42.4X1 | T42.4X2 | T42.4X3 | T42.4X4 | T42.4X5 | T42.4X6 |
| Clobenzorex | T50.5X1 | T50.5X2 | T50.5X3 | T50.5X4 | T50.5X5 | T50.5X6 |

| Substance | Poisoning Accidental (unintentional) | Poisoning Intentional self-harm | Poisoning Assault | Poisoning Undetermined | Adverse effect | Underdosing |
|---|--|---------------------------------------|----------------------|---------------------------|----------------|-------------|
| Clobetasol | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| Clobetasone | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| Clobutinol | T48.3X1 | T48.3X2 | T48.3X3 | T48.3X4 | T48.3X5 | T48.3X6 |
| Clocortolone | T38.0X1 | T38.0X2 | T38.0X3 | T38.0X4 | T38.0X5 | T38.0X6 |
| Clodantoin | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| Clodronic acid | T50.991 | T50.992 | T50.993 | T50.994 | T50.995 | T50.996 |
| Clofazimine | T37.1X1 | T37.1X2 | T37.1X3 | T37.1X4 | T37.1X5 | T37.1X6 |
| Clofedanol | T48.3X1 | T48.3X2 | T48.3X3 | T48.3X4 | T48.3X5 | T48.3X6 |
| Clofenamide | T50.2X1 | T50.2X2 | T50.2X3 | T50.2X4 | T50.2X5 | T50.2X6 |
| Clofenotane | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| Clofezone | T39.2X1 | T39.2X2 | T39.2X3 | T39.2X4 | T39.2X5 | T39.2X6 |
| Clofibrate | T46.6X1 | T46.6X2 | T46.6X3 | T46.6X4 | T46.6X5 | T46.6X6 |
| Clofibrider | T46.6X1 | T46.6X2 | T46.6X3 | T46.6X4 | T46.6X5 | T46.6X6 |
| Cloforex | T50.5X1 | T50.5X2 | T50.5X3 | T50.5X4 | T50.5X5 | T50.5X6 |
| Clomethiazole | T42.6X1 | T42.6X2 | T42.6X3 | T42.6X4 | T42.6X5 | T42.6X6 |
| Clometocillin | T36.0X1 | T36.0X2 | T36.0X3 | T36.0X4 | T36.0X5 | T36.0X6 |
| Clomifene | T38.5X1 | T38.5X2 | T38.5X3 | T38.5X4 | T38.5X5 | T38.5X6 |
| Clomiphene | T38.5X1 | T38.5X2 | T38.5X3 | T38.5X4 | T38.5X5 | T38.5X6 |
| Clomipramine | T43.011 | T43.012 | T43.013 | T43.014 | T43.015 | T43.016 |
| Clomocycline | T36.4X1 | T36.4X2 | T36.4X3 | T36.4X4 | T36.4X5 | T36.4X6 |
| Clonazepam | T42.4X1 | T42.4X2 | T42.4X3 | T42.4X4 | T42.4X5 | T42.4X6 |
| Clonidine | T46.5X1 | T46.5X2 | T46.5X3 | T46.5X4 | T46.5X5 | T46.5X6 |
| Clonixin | T39.8X1 | T39.8X2 | T39.8X3 | T39.8X4 | T39.8X5 | T39.8X6 |
| Clopamide | T50.2X1 | T50.2X2 | T50.2X3 | T50.2X4 | T50.2X5 | T50.2X6 |
| Clopenthixol | T43.4X1 | T43.4X2 | T43.4X3 | T43.4X4 | T43.4X5 | T43.4X6 |
| Cloperastine | T48.3X1 | T48.3X2 | T48.3X3 | T48.3X4 | T48.3X5 | T48.3X6 |
| Clophedianol | T48.3X1 | T48.3X2 | T48.3X3 | T48.3X4 | T48.3X5 | T48.3X6 |
| Cloponone | T36.2X1 | T36.2X2 | T36.2X3 | T36.2X4 | T36.2X5 | T36.2X6 |
| Cloprednol | T38.0X1 | T38.0X2 | T38.0X3 | T38.0X4 | T38.0X5 | T38.0X6 |
| Cloral betaine | T42.6X1 | T42.6X2 | T42.6X3 | T42.6X4 | T42.6X5 | T42.6X6 |
| Cloramfenicol | T36.2X1 | T36.2X2 | T36.2X3 | T36.2X4 | T36.2X5 | T36.2X6 |
| Clorazepate (dipotassium) | T42.4X1 | T42.4X2 | T42.4X3 | T42.4X4 | T42.4X5 | T42.4X6 |
| Clorexolone | T50.2X1 | T50.2X2 | T50.2X3 | T50.2X4 | T50.2X5 | T50.2X6 |
| Clorfenamine | T45.0X1 | T45.0X2 | T45.0X3 | T45.0X4 | T45.0X5 | T45.0X6 |
| Clorgiline | T43.1X1 | T43.1X2 | T43.1X3 | T43.1X4 | T43.1X5 | T43.1X6 |
| Clorotepine | T44.3X1 | T44.3X2 | T44.3X3 | T44.3X4 | T44.3X5 | T44.3X6 |
| Clorox (bleach) | T54.91 | T54.92 | T54.93 | T54.94 | -- | -- |
| Clorprenaline | T48.6X1 | T48.6X2 | T48.6X3 | T48.6X4 | T48.6X5 | T48.6X6 |
| Clortermine | T50.5X1 | T50.5X2 | T50.5X3 | T50.5X4 | T50.5X5 | T50.5X6 |
| Clotiapine | T43.591 | T43.592 | T43.593 | T43.594 | T43.595 | T43.596 |
| Clotiazepam | T42.4X1 | T42.4X2 | T42.4X3 | T42.4X4 | T42.4X5 | T42.4X6 |
| Clotibric acid | T46.6X1 | T46.6X2 | T46.6X3 | T46.6X4 | T46.6X5 | T46.6X6 |
| Clotrimazole | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| Cloxacillin | T36.0X1 | T36.0X2 | T36.0X3 | T36.0X4 | T36.0X5 | T36.0X6 |
| Cloxazolam | T42.4X1 | T42.4X2 | T42.4X3 | T42.4X4 | T42.4X5 | T42.4X6 |
| Cloxiquine | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| Clozapine | T42.4X1 | T42.4X2 | T42.4X3 | T42.4X4 | T42.4X5 | T42.4X6 |
| Coagulant NEC | T45.7X1 | T45.7X2 | T45.7X3 | T45.7X4 | T45.7X5 | T45.7X6 |
| Coal (carbon monoxide from) -see also Carbon, monoxide, coal | T58.2X1 | T58.2X2 | T58.2X3 | T58.2X4 | -- | -- |

| Substance | Poisoning Accidental (unintentional) | Poisoning Intentional self-harm | Poisoning Assault | Poisoning Undetermined | Adverse effect | Underdosing |
|--|--|---------------------------------------|----------------------|---------------------------|----------------|-------------|
| - oil -see <i>Kerosene</i> | | | | | | |
| - tar | T49.1X1 | T49.1X2 | T49.1X3 | T49.1X4 | T49.1X5 | T49.1X6 |
| - - fumes | T59.891 | T59.892 | T59.893 | T59.894 | -- | -- |
| - - medicinal (ointment) | T49.4X1 | T49.4X2 | T49.4X3 | T49.4X4 | T49.4X5 | T49.4X6 |
| - - - analgesics NEC | T39.2X1 | T39.2X2 | T39.2X3 | T39.2X4 | T39.2X5 | T39.2X6 |
| - - naphtha (solvent) | T52.0X1 | T52.0X2 | T52.0X3 | T52.0X4 | -- | -- |
| Cobalamine | T45.2X1 | T45.2X2 | T45.2X3 | T45.2X4 | T45.2X5 | T45.2X6 |
| Cobalt (nonmedicinal) (fumes) (industrial) | T56.891 | T56.892 | T56.893 | T56.894 | -- | -- |
| - medicinal (trace) (chloride) | T45.8X1 | T45.8X2 | T45.8X3 | T45.8X4 | T45.8X5 | T45.8X6 |
| Cobra (venom) | T63.041 | T63.042 | T63.043 | T63.044 | -- | -- |
| Coca (leaf) | T40.5X1 | T40.5X2 | T40.5X3 | T40.5X4 | T40.5X5 | T40.5X6 |
| Cocaine | T40.5X1 | T40.5X2 | T40.5X3 | T40.5X4 | T40.5X5 | T40.5X6 |
| - topical anesthetic | T41.3X1 | T41.3X2 | T41.3X3 | T41.3X4 | T41.3X5 | T41.3X6 |
| Coccarboxylase | T45.3X1 | T45.3X2 | T45.3X3 | T45.3X4 | T45.3X5 | T45.3X6 |
| Coccidioidin | T50.8X1 | T50.8X2 | T50.8X3 | T50.8X4 | T50.8X5 | T50.8X6 |
| Cocculus indicus | T62.1X1 | T62.1X2 | T62.1X3 | T62.1X4 | -- | -- |
| Cochineal | T65.6X1 | T65.6X2 | T65.6X3 | T65.6X4 | -- | -- |
| - medicinal products | T50.991 | T50.992 | T50.993 | T50.994 | T50.995 | T50.996 |
| Codeine | T40.2X1 | T40.2X2 | T40.2X3 | T40.2X4 | T40.2X5 | T40.2X6 |
| Cod-liver oil | T45.2X1 | T45.2X2 | T45.2X3 | T45.2X4 | T45.2X5 | T45.2X6 |
| Coenzyme A | T50.991 | T50.992 | T50.993 | T50.994 | T50.995 | T50.996 |
| Coffee | T62.8X1 | T62.8X2 | T62.8X3 | T62.8X4 | -- | -- |
| Cogalactoisomerase | T50.991 | T50.992 | T50.993 | T50.994 | T50.995 | T50.996 |
| Cogentin | T44.3X1 | T44.3X2 | T44.3X3 | T44.3X4 | T44.3X5 | T44.3X6 |
| Coke fumes or gas (carbon monoxide) | T58.2X1 | T58.2X2 | T58.2X3 | T58.2X4 | -- | -- |
| - industrial use | T58.8X1 | T58.8X2 | T58.8X3 | T58.8X4 | -- | -- |
| Colace | T47.4X1 | T47.4X2 | T47.4X3 | T47.4X4 | T47.4X5 | T47.4X6 |
| Colaspase | T45.1X1 | T45.1X2 | T45.1X3 | T45.1X4 | T45.1X5 | T45.1X6 |
| Colchicine | T50.4X1 | T50.4X2 | T50.4X3 | T50.4X4 | T50.4X5 | T50.4X6 |
| Colchicum | T62.2X1 | T62.2X2 | T62.2X3 | T62.2X4 | -- | -- |
| Cold cream | T49.3X1 | T49.3X2 | T49.3X3 | T49.3X4 | T49.3X5 | T49.3X6 |
| Colecalciferol | T45.2X1 | T45.2X2 | T45.2X3 | T45.2X4 | T45.2X5 | T45.2X6 |
| Colestipol | T46.6X1 | T46.6X2 | T46.6X3 | T46.6X4 | T46.6X5 | T46.6X6 |
| Colestyramine | T46.6X1 | T46.6X2 | T46.6X3 | T46.6X4 | T46.6X5 | T46.6X6 |
| Colimycin | T36.8X1 | T36.8X2 | T36.8X3 | T36.8X4 | T36.8X5 | T36.8X6 |
| Colistimethate | T36.8X1 | T36.8X2 | T36.8X3 | T36.8X4 | T36.8X5 | T36.8X6 |
| Colistin | T36.8X1 | T36.8X2 | T36.8X3 | T36.8X4 | T36.8X5 | T36.8X6 |
| - sulfate (eye preparation) | T49.5X1 | T49.5X2 | T49.5X3 | T49.5X4 | T49.5X5 | T49.5X6 |
| Collagen | T50.991 | T50.992 | T50.993 | T50.994 | T50.995 | T50.996 |
| Collagenase | T49.4X1 | T49.4X2 | T49.4X3 | T49.4X4 | T49.4X5 | T49.4X6 |
| Collodion | T49.3X1 | T49.3X2 | T49.3X3 | T49.3X4 | T49.3X5 | T49.3X6 |
| Colocynth | T47.2X1 | T47.2X2 | T47.2X3 | T47.2X4 | T47.2X5 | T47.2X6 |
| Colophony adhesive | T49.3X1 | T49.3X2 | T49.3X3 | T49.3X4 | T49.3X5 | T49.3X6 |
| Colorant -see also Dye | T50.991 | T50.992 | T50.993 | T50.994 | T50.995 | T50.996 |
| Coloring matter -see Dye(s) | | | | | | |
| Combustion gas (after combustion) -see Carbon, monoxide | | | | | | |
| - prior to combustion | T59.891 | T59.892 | T59.893 | T59.894 | -- | -- |
| Compazine | T43.3X1 | T43.3X2 | T43.3X3 | T43.3X4 | T43.3X5 | T43.3X6 |
| Compound | | | | | | |

| Substance | Poisoning Accidental (unintentional) | Poisoning Intentional self-harm | Poisoning Assault | Poisoning Undetermined | Adverse effect | Underdosing |
|---|--|---------------------------------------|----------------------|---------------------------|----------------|-------------|
| - 42 (warfarin) | T60.4X1 | T60.4X2 | T60.4X3 | T60.4X4 | -- | -- |
| - 269 (endrin) | T60.1X1 | T60.1X2 | T60.1X3 | T60.1X4 | -- | -- |
| - 497 (dieldrin) | T60.1X1 | T60.1X2 | T60.1X3 | T60.1X4 | -- | -- |
| - 1080 (sodium fluoroacetate) | T60.4X1 | T60.4X2 | T60.4X3 | T60.4X4 | -- | -- |
| - 3422 (parathion) | T60.0X1 | T60.0X2 | T60.0X3 | T60.0X4 | -- | -- |
| - 3911 (phorate) | T60.0X1 | T60.0X2 | T60.0X3 | T60.0X4 | -- | -- |
| - 3956 (toxaphene) | T60.1X1 | T60.1X2 | T60.1X3 | T60.1X4 | -- | -- |
| - 4049 (malathion) | T60.0X1 | T60.0X2 | T60.0X3 | T60.0X4 | -- | -- |
| - 4069 (malathion) | T60.0X1 | T60.0X2 | T60.0X3 | T60.0X4 | -- | -- |
| - 4124 (dicapthon) | T60.0X1 | T60.0X2 | T60.0X3 | T60.0X4 | -- | -- |
| - E (cortisone) | T38.0X1 | T38.0X2 | T38.0X3 | T38.0X4 | T38.0X5 | T38.0X6 |
| - F (hydrocortisone) | T38.0X1 | T38.0X2 | T38.0X3 | T38.0X4 | T38.0X5 | T38.0X6 |
| Congener, anabolic | T38.7X1 | T38.7X2 | T38.7X3 | T38.7X4 | T38.7X5 | T38.7X6 |
| Congo red | T50.8X1 | T50.8X2 | T50.8X3 | T50.8X4 | T50.8X5 | T50.8X6 |
| Coniine, conine | T62.2X1 | T62.2X2 | T62.2X3 | T62.2X4 | -- | -- |
| Conium (maculatum) | T62.2X1 | T62.2X2 | T62.2X3 | T62.2X4 | -- | -- |
| Conjugated estrogenic substances | T38.5X1 | T38.5X2 | T38.5X3 | T38.5X4 | T38.5X5 | T38.5X6 |
| Contact | T48.5X1 | T48.5X2 | T48.5X3 | T48.5X4 | T48.5X5 | T48.5X6 |
| Contact lens solution | T49.5X1 | T49.5X2 | T49.5X3 | T49.5X4 | T49.5X5 | T49.5X6 |
| Contraceptive (oral) | T38.4X1 | T38.4X2 | T38.4X3 | T38.4X4 | T38.4X5 | T38.4X6 |
| - vaginal | T49.8X1 | T49.8X2 | T49.8X3 | T49.8X4 | T49.8X5 | T49.8X6 |
| Contrast medium, radiography | T50.8X1 | T50.8X2 | T50.8X3 | T50.8X4 | T50.8X5 | T50.8X6 |
| Convallaria glycosides | T46.0X1 | T46.0X2 | T46.0X3 | T46.0X4 | T46.0X5 | T46.0X6 |
| Convallaria majalis | T62.2X1 | T62.2X2 | T62.2X3 | T62.2X4 | -- | -- |
| - berry | T62.1X1 | T62.1X2 | T62.1X3 | T62.1X4 | -- | -- |
| Copper (dust) (fumes) (nonmedicinal) NEC | T56.4X1 | T56.4X2 | T56.4X3 | T56.4X4 | -- | -- |
| - arsenate, arsenite | T57.0X1 | T57.0X2 | T57.0X3 | T57.0X4 | -- | -- |
| - - insecticide | T60.2X1 | T60.2X2 | T60.2X3 | T60.2X4 | -- | -- |
| - emetic | T47.7X1 | T47.7X2 | T47.7X3 | T47.7X4 | T47.7X5 | T47.7X6 |
| - fungicide | T60.3X1 | T60.3X2 | T60.3X3 | T60.3X4 | -- | -- |
| - gluconate | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| - insecticide | T60.2X1 | T60.2X2 | T60.2X3 | T60.2X4 | -- | -- |
| - medicinal (trace) | T45.8X1 | T45.8X2 | T45.8X3 | T45.8X4 | T45.8X5 | T45.8X6 |
| - oleate | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| - sulfate | T56.4X1 | T56.4X2 | T56.4X3 | T56.4X4 | -- | -- |
| - - cupric | T56.4X1 | T56.4X2 | T56.4X3 | T56.4X4 | -- | -- |
| - - fungicide | T60.3X1 | T60.3X2 | T60.3X3 | T60.3X4 | -- | -- |
| - - - medicinal | | | | | | |
| - - - - ear | T49.6X1 | T49.6X2 | T49.6X3 | T49.6X4 | T49.6X5 | T49.6X6 |
| - - - - emetic | T47.7X1 | T47.7X2 | T47.7X3 | T47.7X4 | T47.7X5 | T47.7X6 |
| - - - - eye | T49.5X1 | T49.5X2 | T49.5X3 | T49.5X4 | T49.5X5 | T49.5X6 |
| - - cuprous | T56.4X1 | T56.4X2 | T56.4X3 | T56.4X4 | -- | -- |
| - - fungicide | T60.3X1 | T60.3X2 | T60.3X3 | T60.3X4 | -- | -- |
| - - medicinal | | | | | | |
| - - - ear | T49.6X1 | T49.6X2 | T49.6X3 | T49.6X4 | T49.6X5 | T49.6X6 |
| - - - emetic | T47.7X1 | T47.7X2 | T47.7X3 | T47.7X4 | T47.7X5 | T47.7X6 |
| - - - eye | T49.5X1 | T49.5X2 | T49.5X3 | T49.5X4 | T49.5X5 | T49.5X6 |
| Copperhead snake (bite) (venom) | T63.061 | T63.062 | T63.063 | T63.064 | -- | -- |
| Coral (sting) | T63.691 | T63.692 | T63.693 | T63.694 | -- | -- |
| - snake (bite) (venom) | T63.021 | T63.022 | T63.023 | T63.024 | -- | -- |

| Substance | Poisoning Accidental (unintentional) | Poisoning Intentional self-harm | Poisoning Assault | Poisoning Undetermined | Adverse effect | Underdosing |
|---------------------------------|--|---------------------------------------|----------------------|---------------------------|----------------|-------------|
| Corbadrine | T49.6X1 | T49.6X2 | T49.6X3 | T49.6X4 | T49.6X5 | T49.6X6 |
| Cordite | T65.891 | T65.892 | T65.893 | T65.894 | -- | -- |
| - vapor | T59.891 | T59.892 | T59.893 | T59.894 | -- | -- |
| Cordran | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| Corn cures | T49.4X1 | T49.4X2 | T49.4X3 | T49.4X4 | T49.4X5 | T49.4X6 |
| Corn starch | T49.3X1 | T49.3X2 | T49.3X3 | T49.3X4 | T49.3X5 | T49.3X6 |
| Cornhusker's lotion | T49.3X1 | T49.3X2 | T49.3X3 | T49.3X4 | T49.3X5 | T49.3X6 |
| Coronary vasodilator NEC | T46.3X1 | T46.3X2 | T46.3X3 | T46.3X4 | T46.3X5 | T46.3X6 |
| Corrosive NEC | T54.91 | T54.92 | T54.93 | T54.94 | -- | -- |
| - acid NEC | T54.2X1 | T54.2X2 | T54.2X3 | T54.2X4 | -- | -- |
| - aromatics | T54.1X1 | T54.1X2 | T54.1X3 | T54.1X4 | -- | -- |
| - - disinfectant | T54.1X1 | T54.1X2 | T54.1X3 | T54.1X4 | -- | -- |
| - fumes NEC | T54.91 | T54.92 | T54.93 | T54.94 | -- | -- |
| - specified NEC | T54.91 | T54.92 | T54.93 | T54.94 | -- | -- |
| - sublimate | T56.1X1 | T56.1X2 | T56.1X3 | T56.1X4 | -- | -- |
| Cortate | T38.0X1 | T38.0X2 | T38.0X3 | T38.0X4 | T38.0X5 | T38.0X6 |
| Cort-Dome | T38.0X1 | T38.0X2 | T38.0X3 | T38.0X4 | T38.0X5 | T38.0X6 |
| - ENT agent | T49.6X1 | T49.6X2 | T49.6X3 | T49.6X4 | T49.6X5 | T49.6X6 |
| - ophthalmic preparation | T49.5X1 | T49.5X2 | T49.5X3 | T49.5X4 | T49.5X5 | T49.5X6 |
| - topical NEC | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| Cortef | T38.0X1 | T38.0X2 | T38.0X3 | T38.0X4 | T38.0X5 | T38.0X6 |
| - ENT agent | T49.6X1 | T49.6X2 | T49.6X3 | T49.6X4 | T49.6X5 | T49.6X6 |
| - ophthalmic preparation | T49.5X1 | T49.5X2 | T49.5X3 | T49.5X4 | T49.5X5 | T49.5X6 |
| - topical NEC | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| Corticosteroid | T38.0X1 | T38.0X2 | T38.0X3 | T38.0X4 | T38.0X5 | T38.0X6 |
| - ENT agent | T49.6X1 | T49.6X2 | T49.6X3 | T49.6X4 | T49.6X5 | T49.6X6 |
| - mineral | T50.0X1 | T50.0X2 | T50.0X3 | T50.0X4 | T50.0X5 | T50.0X6 |
| - ophthalmic | T49.5X1 | T49.5X2 | T49.5X3 | T49.5X4 | T49.5X5 | T49.5X6 |
| - topical NEC | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| Corticotropin | T38.811 | T38.812 | T38.813 | T38.814 | T38.815 | T38.816 |
| Cortisol | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| - ENT agent | T49.6X1 | T49.6X2 | T49.6X3 | T49.6X4 | T49.6X5 | T49.6X6 |
| - ophthalmic preparation | T49.5X1 | T49.5X2 | T49.5X3 | T49.5X4 | T49.5X5 | T49.5X6 |
| - topical NEC | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| Cortisone (acetate) | T38.0X1 | T38.0X2 | T38.0X3 | T38.0X4 | T38.0X5 | T38.0X6 |
| - ENT agent | T49.6X1 | T49.6X2 | T49.6X3 | T49.6X4 | T49.6X5 | T49.6X6 |
| - ophthalmic preparation | T49.5X1 | T49.5X2 | T49.5X3 | T49.5X4 | T49.5X5 | T49.5X6 |
| - topical NEC | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| Cortivazol | T38.0X1 | T38.0X2 | T38.0X3 | T38.0X4 | T38.0X5 | T38.0X6 |
| Cortogen | T38.0X1 | T38.0X2 | T38.0X3 | T38.0X4 | T38.0X5 | T38.0X6 |
| - ENT agent | T49.6X1 | T49.6X2 | T49.6X3 | T49.6X4 | T49.6X5 | T49.6X6 |
| - ophthalmic preparation | T49.5X1 | T49.5X2 | T49.5X3 | T49.5X4 | T49.5X5 | T49.5X6 |
| Cortone | T38.0X1 | T38.0X2 | T38.0X3 | T38.0X4 | T38.0X5 | T38.0X6 |
| - ENT agent | T49.6X1 | T49.6X2 | T49.6X3 | T49.6X4 | T49.6X5 | T49.6X6 |
| - ophthalmic preparation | T49.5X1 | T49.5X2 | T49.5X3 | T49.5X4 | T49.5X5 | T49.5X6 |
| Cortril | T38.0X1 | T38.0X2 | T38.0X3 | T38.0X4 | T38.0X5 | T38.0X6 |
| - ENT agent | T49.6X1 | T49.6X2 | T49.6X3 | T49.6X4 | T49.6X5 | T49.6X6 |
| - ophthalmic preparation | T49.5X1 | T49.5X2 | T49.5X3 | T49.5X4 | T49.5X5 | T49.5X6 |
| - topical NEC | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| Corynebacterium parvum | T45.1X1 | T45.1X2 | T45.1X3 | T45.1X4 | T45.1X5 | T45.1X6 |

| Substance | Poisoning Accidental (unintentional) | Poisoning Intentional self-harm | Poisoning Assault | Poisoning Undetermined | Adverse effect | Underdosing |
|--|--|---------------------------------------|----------------------|---------------------------|----------------|-------------|
| Cosmetic preparation | T49.8X1 | T49.8X2 | T49.8X3 | T49.8X4 | T49.8X5 | T49.8X6 |
| Cosmetics | T49.8X1 | T49.8X2 | T49.8X3 | T49.8X4 | T49.8X5 | T49.8X6 |
| Cosyntropin | T38.811 | T38.812 | T38.813 | T38.814 | T38.815 | T38.816 |
| Cotarnine | T45.7X1 | T45.7X2 | T45.7X3 | T45.7X4 | T45.7X5 | T45.7X6 |
| Co-trimoxazole | T36.8X1 | T36.8X2 | T36.8X3 | T36.8X4 | T36.8X5 | T36.8X6 |
| Cottonseed oil | T49.3X1 | T49.3X2 | T49.3X3 | T49.3X4 | T49.3X5 | T49.3X6 |
| Cough mixture (syrup) | T48.4X1 | T48.4X2 | T48.4X3 | T48.4X4 | T48.4X5 | T48.4X6 |
| - containing opiates | T40.2X1 | T40.2X2 | T40.2X3 | T40.2X4 | T40.2X5 | T40.2X6 |
| - expectorants | T48.4X1 | T48.4X2 | T48.4X3 | T48.4X4 | T48.4X5 | T48.4X6 |
| Coumadin | T45.511 | T45.512 | T45.513 | T45.514 | T45.515 | T45.516 |
| - rodenticide | T60.4X1 | T60.4X2 | T60.4X3 | T60.4X4 | -- | -- |
| Coumaphos | T60.0X1 | T60.0X2 | T60.0X3 | T60.0X4 | -- | -- |
| Coumarin | T45.511 | T45.512 | T45.513 | T45.514 | T45.515 | T45.516 |
| Coumetarol | T45.511 | T45.512 | T45.513 | T45.514 | T45.515 | T45.516 |
| Cowbane | T62.2X1 | T62.2X2 | T62.2X3 | T62.2X4 | -- | -- |
| Cozyme | T45.2X1 | T45.2X2 | T45.2X3 | T45.2X4 | T45.2X5 | T45.2X6 |
| Crack | T40.5X1 | T40.5X2 | T40.5X3 | T40.5X4 | -- | -- |
| Crataegus extract | T46.0X1 | T46.0X2 | T46.0X3 | T46.0X4 | T46.0X5 | T46.0X6 |
| Creolin | T54.1X1 | T54.1X2 | T54.1X3 | T54.1X4 | -- | -- |
| - disinfectant | T54.1X1 | T54.1X2 | T54.1X3 | T54.1X4 | -- | -- |
| Creosol (compound) | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| Creosote (coal tar) (beechwood) | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| - medicinal (expectorant) | T48.4X1 | T48.4X2 | T48.4X3 | T48.4X4 | T48.4X5 | T48.4X6 |
| - syrup | T48.4X1 | T48.4X2 | T48.4X3 | T48.4X4 | T48.4X5 | T48.4X6 |
| Cresol(s) | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| - and soap solution | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| Cresyl acetate | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| Cresylic acid | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| Crimidine | T60.4X1 | T60.4X2 | T60.4X3 | T60.4X4 | -- | -- |
| Croconazole | T37.8X1 | T37.8X2 | T37.8X3 | T37.8X4 | T37.8X5 | T37.8X6 |
| Cromoglicic acid | T48.6X1 | T48.6X2 | T48.6X3 | T48.6X4 | T48.6X5 | T48.6X6 |
| Cromolyn | T48.6X1 | T48.6X2 | T48.6X3 | T48.6X4 | T48.6X5 | T48.6X6 |
| Cromonar | T46.3X1 | T46.3X2 | T46.3X3 | T46.3X4 | T46.3X5 | T46.3X6 |
| Cropropamide | T39.8X1 | T39.8X2 | T39.8X3 | T39.8X4 | T39.8X5 | T39.8X6 |
| - with crotethamide | T50.7X1 | T50.7X2 | T50.7X3 | T50.7X4 | T50.7X5 | T50.7X6 |
| Crotamiton | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| Crotethamide | T39.8X1 | T39.8X2 | T39.8X3 | T39.8X4 | T39.8X5 | T39.8X6 |
| - with cropropamide | T50.7X1 | T50.7X2 | T50.7X3 | T50.7X4 | T50.7X5 | T50.7X6 |
| Croton (oil) | T47.2X1 | T47.2X2 | T47.2X3 | T47.2X4 | T47.2X5 | T47.2X6 |
| - chloral | T42.6X1 | T42.6X2 | T42.6X3 | T42.6X4 | T42.6X5 | T42.6X6 |
| Crude oil | T52.0X1 | T52.0X2 | T52.0X3 | T52.0X4 | -- | -- |
| Cryogenine | T39.8X1 | T39.8X2 | T39.8X3 | T39.8X4 | T39.8X5 | T39.8X6 |
| Cryolite (vapor) | T60.1X1 | T60.1X2 | T60.1X3 | T60.1X4 | -- | -- |
| - insecticide | T60.1X1 | T60.1X2 | T60.1X3 | T60.1X4 | -- | -- |
| Cryptenamine (tannates) | T46.5X1 | T46.5X2 | T46.5X3 | T46.5X4 | T46.5X5 | T46.5X6 |
| Crystal violet | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| Cuckoopint | T62.2X1 | T62.2X2 | T62.2X3 | T62.2X4 | -- | -- |
| Cumetharol | T45.511 | T45.512 | T45.513 | T45.514 | T45.515 | T45.516 |
| Cupric | | | | | | |
| - acetate | T60.3X1 | T60.3X2 | T60.3X3 | T60.3X4 | -- | -- |

| Substance | Poisoning Accidental (unintentional) | Poisoning Intentional self-harm | Poisoning Assault | Poisoning Undetermined | Adverse effect | Underdosing |
|--|--|---------------------------------------|----------------------|---------------------------|----------------|-------------|
| - acetoarsenite | T57.0X1 | T57.0X2 | T57.0X3 | T57.0X4 | -- | -- |
| - arsenate | T57.0X1 | T57.0X2 | T57.0X3 | T57.0X4 | -- | -- |
| - gluconate | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| - oleate | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| - sulfate | T56.4X1 | T56.4X2 | T56.4X3 | T56.4X4 | -- | -- |
| Cuprous sulfate -see also <i>Copper sulfate</i> | T56.4X1 | T56.4X2 | T56.4X3 | T56.4X4 | -- | -- |
| Curare, curarine | T48.1X1 | T48.1X2 | T48.1X3 | T48.1X4 | T48.1X5 | T48.1X6 |
| Cyamemazine | T43.3X1 | T43.3X2 | T43.3X3 | T43.3X4 | T43.3X5 | T43.3X6 |
| Cyamopsis tetragono-loba | T46.6X1 | T46.6X2 | T46.6X3 | T46.6X4 | T46.6X5 | T46.6X6 |
| Cyanacetyl hydrazide | T37.1X1 | T37.1X2 | T37.1X3 | T37.1X4 | T37.1X5 | T37.1X6 |
| Cyanic acid (gas) | T59.891 | T59.892 | T59.893 | T59.894 | -- | -- |
| Cyanide(s) (compounds) (potassium) (sodium) NEC | T65.0X1 | T65.0X2 | T65.0X3 | T65.0X4 | -- | -- |
| - dust or gas (inhalation) NEC | T57.3X1 | T57.3X2 | T57.3X3 | T57.3X4 | -- | -- |
| - fumigant | T65.0X1 | T65.0X2 | T65.0X3 | T65.0X4 | -- | -- |
| - hydrogen | T57.3X1 | T57.3X2 | T57.3X3 | T57.3X4 | -- | -- |
| - mercuric -see <i>Mercury</i> | | | | | | |
| - pesticide (dust) (fumes) | T65.0X1 | T65.0X2 | T65.0X3 | T65.0X4 | -- | -- |
| Cyanoacrylate adhesive | T49.3X1 | T49.3X2 | T49.3X3 | T49.3X4 | T49.3X5 | T49.3X6 |
| Cyanocobalamin | T45.8X1 | T45.8X2 | T45.8X3 | T45.8X4 | T45.8X5 | T45.8X6 |
| Cyanogen (chloride) (gas) NEC | T59.891 | T59.892 | T59.893 | T59.894 | -- | -- |
| Cyclacillin | T36.0X1 | T36.0X2 | T36.0X3 | T36.0X4 | T36.0X5 | T36.0X6 |
| Cyclaine | T41.3X1 | T41.3X2 | T41.3X3 | T41.3X4 | T41.3X5 | T41.3X6 |
| Cyclamate | T50.991 | T50.992 | T50.993 | T50.994 | T50.995 | T50.996 |
| Cyclamen europaeum | T62.2X1 | T62.2X2 | T62.2X3 | T62.2X4 | -- | -- |
| Cyclandelate | T46.7X1 | T46.7X2 | T46.7X3 | T46.7X4 | T46.7X5 | T46.7X6 |
| Cyclazocine | T50.7X1 | T50.7X2 | T50.7X3 | T50.7X4 | T50.7X5 | T50.7X6 |
| Cyclizine | T45.0X1 | T45.0X2 | T45.0X3 | T45.0X4 | T45.0X5 | T45.0X6 |
| Cyclobarbitol | T42.3X1 | T42.3X2 | T42.3X3 | T42.3X4 | T42.3X5 | T42.3X6 |
| Cyclobarbitone | T42.3X1 | T42.3X2 | T42.3X3 | T42.3X4 | T42.3X5 | T42.3X6 |
| Cyclobenzaprine | T48.1X1 | T48.1X2 | T48.1X3 | T48.1X4 | T48.1X5 | T48.1X6 |
| Cyclodrine | T44.3X1 | T44.3X2 | T44.3X3 | T44.3X4 | T44.3X5 | T44.3X6 |
| Cycloguanil embonate | T37.2X1 | T37.2X2 | T37.2X3 | T37.2X4 | T37.2X5 | T37.2X6 |
| Cyclohexane | T52.8X1 | T52.8X2 | T52.8X3 | T52.8X4 | -- | -- |
| Cyclohexanol | T51.8X1 | T51.8X2 | T51.8X3 | T51.8X4 | -- | -- |
| Cyclohexanone | T52.4X1 | T52.4X2 | T52.4X3 | T52.4X4 | -- | -- |
| Cycloheximide | T60.3X1 | T60.3X2 | T60.3X3 | T60.3X4 | -- | -- |
| Cyclohexyl acetate | T52.8X1 | T52.8X2 | T52.8X3 | T52.8X4 | -- | -- |
| Cycloleucin | T45.1X1 | T45.1X2 | T45.1X3 | T45.1X4 | T45.1X5 | T45.1X6 |
| Cyclomethycaine | T41.3X1 | T41.3X2 | T41.3X3 | T41.3X4 | T41.3X5 | T41.3X6 |
| Cyclopentamine | T44.4X1 | T44.4X2 | T44.4X3 | T44.4X4 | T44.4X5 | T44.4X6 |
| Cyclopenthiiazide | T50.2X1 | T50.2X2 | T50.2X3 | T50.2X4 | T50.2X5 | T50.2X6 |
| Cyclopentolate | T44.3X1 | T44.3X2 | T44.3X3 | T44.3X4 | T44.3X5 | T44.3X6 |
| Cyclophosphamide | T45.1X1 | T45.1X2 | T45.1X3 | T45.1X4 | T45.1X5 | T45.1X6 |
| Cycloplegic drug | T49.5X1 | T49.5X2 | T49.5X3 | T49.5X4 | T49.5X5 | T49.5X6 |
| Cyclopropane | T41.291 | T41.292 | T41.293 | T41.294 | T41.295 | T41.296 |
| Cyclopyrabital | T39.8X1 | T39.8X2 | T39.8X3 | T39.8X4 | T39.8X5 | T39.8X6 |
| Cycloserine | T37.1X1 | T37.1X2 | T37.1X3 | T37.1X4 | T37.1X5 | T37.1X6 |
| Cyclosporin | T45.1X1 | T45.1X2 | T45.1X3 | T45.1X4 | T45.1X5 | T45.1X6 |
| Cyclothiazide | T50.2X1 | T50.2X2 | T50.2X3 | T50.2X4 | T50.2X5 | T50.2X6 |
| Cycrimine | T44.3X1 | T44.3X2 | T44.3X3 | T44.3X4 | T44.3X5 | T44.3X6 |

| Substance | Poisoning Accidental (unintentional) | Poisoning Intentional self-harm | Poisoning Assault | Poisoning Undetermined | Adverse effect | Underdosing |
|-----------------------------|--|---------------------------------------|----------------------|---------------------------|----------------|-------------|
| Cyhalothrin | T60.1X1 | T60.1X2 | T60.1X3 | T60.1X4 | -- | -- |
| Cymarin | T46.0X1 | T46.0X2 | T46.0X3 | T46.0X4 | T46.0X5 | T46.0X6 |
| Cypermethrin | T60.1X1 | T60.1X2 | T60.1X3 | T60.1X4 | -- | -- |
| Cyphenothrin | T60.2X1 | T60.2X2 | T60.2X3 | T60.2X4 | -- | -- |
| Cyproheptadine | T45.0X1 | T45.0X2 | T45.0X3 | T45.0X4 | T45.0X5 | T45.0X6 |
| Cyproterone | T38.6X1 | T38.6X2 | T38.6X3 | T38.6X4 | T38.6X5 | T38.6X6 |
| Cysteamine | T50.6X1 | T50.6X2 | T50.6X3 | T50.6X4 | T50.6X5 | T50.6X6 |
| Cytarabine | T45.1X1 | T45.1X2 | T45.1X3 | T45.1X4 | T45.1X5 | T45.1X6 |
| Cytisus | | | | | | |
| - laburnum | T62.2X1 | T62.2X2 | T62.2X3 | T62.2X4 | -- | -- |
| - scoparius | T62.2X1 | T62.2X2 | T62.2X3 | T62.2X4 | -- | -- |
| Cytochrome C | T47.5X1 | T47.5X2 | T47.5X3 | T47.5X4 | T47.5X5 | T47.5X6 |
| Cytomel | T38.1X1 | T38.1X2 | T38.1X3 | T38.1X4 | T38.1X5 | T38.1X6 |
| Cytosine arabinoside | T45.1X1 | T45.1X2 | T45.1X3 | T45.1X4 | T45.1X5 | T45.1X6 |
| Cytoxan | T45.1X1 | T45.1X2 | T45.1X3 | T45.1X4 | T45.1X5 | T45.1X6 |
| Cytozyme | T45.7X1 | T45.7X2 | T45.7X3 | T45.7X4 | T45.7X5 | T45.7X6 |
| 2,4-D | T60.3X1 | T60.3X2 | T60.3X3 | T60.3X4 | -- | -- |

| Substance | Poisoning Accidental (unintentional) | Poisoning Intentional self-harm | Poisoning Assault | Poisoning Undetermined | Adverse effect | Underdosing |
|---|--|---------------------------------------|----------------------|---------------------------|----------------|-------------|
| Dacarbazine | T45.1X1 | T45.1X2 | T45.1X3 | T45.1X4 | T45.1X5 | T45.1X6 |
| Dactinomycin | T45.1X1 | T45.1X2 | T45.1X3 | T45.1X4 | T45.1X5 | T45.1X6 |
| DADPS | T37.1X1 | T37.1X2 | T37.1X3 | T37.1X4 | T37.1X5 | T37.1X6 |
| Dakin's solution | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| Dalapon (sodium) | T60.3X1 | T60.3X2 | T60.3X3 | T60.3X4 | -- | -- |
| Dalmane | T42.4X1 | T42.4X2 | T42.4X3 | T42.4X4 | T42.4X5 | T42.4X6 |
| Danazol | T38.6X1 | T38.6X2 | T38.6X3 | T38.6X4 | T38.6X5 | T38.6X6 |
| Danilone | T45.511 | T45.512 | T45.513 | T45.514 | T45.515 | T45.516 |
| Danthron | T47.2X1 | T47.2X2 | T47.2X3 | T47.2X4 | T47.2X5 | T47.2X6 |
| Dantrolene | T42.8X1 | T42.8X2 | T42.8X3 | T42.8X4 | T42.8X5 | T42.8X6 |
| Dantron | T47.2X1 | T47.2X2 | T47.2X3 | T47.2X4 | T47.2X5 | T47.2X6 |
| Daphne (gnidium) (mezereum) | T62.2X1 | T62.2X2 | T62.2X3 | T62.2X4 | -- | -- |
| - berry | T62.1X1 | T62.1X2 | T62.1X3 | T62.1X4 | -- | -- |
| Dapsone | T37.1X1 | T37.1X2 | T37.1X3 | T37.1X4 | T37.1X5 | T37.1X6 |
| Daraprim | T37.2X1 | T37.2X2 | T37.2X3 | T37.2X4 | T37.2X5 | T37.2X6 |
| Darnel | T62.2X1 | T62.2X2 | T62.2X3 | T62.2X4 | -- | -- |
| Darvon | T39.8X1 | T39.8X2 | T39.8X3 | T39.8X4 | T39.8X5 | T39.8X6 |
| Daunomycin | T45.1X1 | T45.1X2 | T45.1X3 | T45.1X4 | T45.1X5 | T45.1X6 |
| Daunorubicin | T45.1X1 | T45.1X2 | T45.1X3 | T45.1X4 | T45.1X5 | T45.1X6 |
| DBI | T38.3X1 | T38.3X2 | T38.3X3 | T38.3X4 | T38.3X5 | T38.3X6 |
| D-Con | T60.91 | T60.92 | T60.93 | T60.94 | -- | -- |
| - insecticide | T60.2X1 | T60.2X2 | T60.2X3 | T60.2X4 | -- | -- |
| - rodenticide | T60.4X1 | T60.4X2 | T60.4X3 | T60.4X4 | -- | -- |
| DDAVP | T38.891 | T38.892 | T38.893 | T38.894 | T38.895 | T38.896 |
| DDE (bis(chlorophenyl)-dichloroethylene) | T60.2X1 | T60.2X2 | T60.2X3 | T60.2X4 | -- | -- |
| DDS | T37.1X1 | T37.1X2 | T37.1X3 | T37.1X4 | T37.1X5 | T37.1X6 |
| DDT (dust) | T60.1X1 | T60.1X2 | T60.1X3 | T60.1X4 | -- | -- |
| Deadly nightshade -see also Belladonna | T62.2X1 | T62.2X2 | T62.2X3 | T62.2X4 | -- | -- |
| - berry | T62.1X1 | T62.1X2 | T62.1X3 | T62.1X4 | -- | -- |
| Deamino-D-arginine vasopressin | T38.891 | T38.892 | T38.893 | T38.894 | T38.895 | T38.896 |
| Deanol (aceglumate) | T50.991 | T50.992 | T50.993 | T50.994 | T50.995 | T50.996 |
| Debrisoquine | T46.5X1 | T46.5X2 | T46.5X3 | T46.5X4 | T46.5X5 | T46.5X6 |
| Decaborane | T57.8X1 | T57.8X2 | T57.8X3 | T57.8X4 | -- | -- |
| - fumes | T59.891 | T59.892 | T59.893 | T59.894 | -- | -- |
| Decadron | T38.0X1 | T38.0X2 | T38.0X3 | T38.0X4 | T38.0X5 | T38.0X6 |
| - ENT agent | T49.6X1 | T49.6X2 | T49.6X3 | T49.6X4 | T49.6X5 | T49.6X6 |
| - ophthalmic preparation | T49.5X1 | T49.5X2 | T49.5X3 | T49.5X4 | T49.5X5 | T49.5X6 |
| - topical NEC | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| Decahydronaphthalene | T52.8X1 | T52.8X2 | T52.8X3 | T52.8X4 | -- | -- |
| Decalin | T52.8X1 | T52.8X2 | T52.8X3 | T52.8X4 | -- | -- |
| Decamethonium (bromide) | T48.1X1 | T48.1X2 | T48.1X3 | T48.1X4 | T48.1X5 | T48.1X6 |
| Decholin | T47.5X1 | T47.5X2 | T47.5X3 | T47.5X4 | T47.5X5 | T47.5X6 |
| Declomycin | T36.4X1 | T36.4X2 | T36.4X3 | T36.4X4 | T36.4X5 | T36.4X6 |
| Decongestant, nasal (mucosa) | T48.5X1 | T48.5X2 | T48.5X3 | T48.5X4 | T48.5X5 | T48.5X6 |
| - combination | T48.5X1 | T48.5X2 | T48.5X3 | T48.5X4 | T48.5X5 | T48.5X6 |
| Deet | T60.8X1 | T60.8X2 | T60.8X3 | T60.8X4 | -- | -- |
| Deferoxamine | T45.8X1 | T45.8X2 | T45.8X3 | T45.8X4 | T45.8X5 | T45.8X6 |
| Deflazacort | T38.0X1 | T38.0X2 | T38.0X3 | T38.0X4 | T38.0X5 | T38.0X6 |
| Deglycyrrhizinized extract of licorice | T48.4X1 | T48.4X2 | T48.4X3 | T48.4X4 | T48.4X5 | T48.4X6 |
| Dehydrocholic acid | T47.5X1 | T47.5X2 | T47.5X3 | T47.5X4 | T47.5X5 | T47.5X6 |

| Substance | Poisoning Accidental (unintentional) | Poisoning Intentional self-harm | Poisoning Assault | Poisoning Undetermined | Adverse effect | Underdosing |
|--|--|---------------------------------------|----------------------|---------------------------|----------------|-------------|
| Dehydroemetine | T37.3X1 | T37.3X2 | T37.3X3 | T37.3X4 | T37.3X5 | T37.3X6 |
| Dekalin | T52.8X1 | T52.8X2 | T52.8X3 | T52.8X4 | -- | -- |
| Delalutin | T38.5X1 | T38.5X2 | T38.5X3 | T38.5X4 | T38.5X5 | T38.5X6 |
| Delorazepam | T42.4X1 | T42.4X2 | T42.4X3 | T42.4X4 | T42.4X5 | T42.4X6 |
| Delphinium | T62.2X1 | T62.2X2 | T62.2X3 | T62.2X4 | -- | -- |
| Deltamethrin | T60.1X1 | T60.1X2 | T60.1X3 | T60.1X4 | -- | -- |
| Deltasone | T38.0X1 | T38.0X2 | T38.0X3 | T38.0X4 | T38.0X5 | T38.0X6 |
| Deltra | T38.0X1 | T38.0X2 | T38.0X3 | T38.0X4 | T38.0X5 | T38.0X6 |
| Delvinal | T42.3X1 | T42.3X2 | T42.3X3 | T42.3X4 | T42.3X5 | T42.3X6 |
| Demecarium (bromide) | T49.5X1 | T49.5X2 | T49.5X3 | T49.5X4 | T49.5X5 | T49.5X6 |
| Demeclocycline | T36.4X1 | T36.4X2 | T36.4X3 | T36.4X4 | T36.4X5 | T36.4X6 |
| Demecolcine | T45.1X1 | T45.1X2 | T45.1X3 | T45.1X4 | T45.1X5 | T45.1X6 |
| Demegestone | T38.5X1 | T38.5X2 | T38.5X3 | T38.5X4 | T38.5X5 | T38.5X6 |
| Demelanizing agents | T49.8X1 | T49.8X2 | T49.8X3 | T49.8X4 | T49.8X5 | T49.8X6 |
| Demephion -O and -S | T60.0X1 | T60.0X2 | T60.0X3 | T60.0X4 | -- | -- |
| Demerol | T40.2X1 | T40.2X2 | T40.2X3 | T40.2X4 | T40.2X5 | T40.2X6 |
| Demethylchlortetracycline | T36.4X1 | T36.4X2 | T36.4X3 | T36.4X4 | T36.4X5 | T36.4X6 |
| Demethyltetracycline | T36.4X1 | T36.4X2 | T36.4X3 | T36.4X4 | T36.4X5 | T36.4X6 |
| Demeton -O and -S | T60.0X1 | T60.0X2 | T60.0X3 | T60.0X4 | -- | -- |
| Demulcent (external) | T49.3X1 | T49.3X2 | T49.3X3 | T49.3X4 | T49.3X5 | T49.3X6 |
| - specified NEC | T49.3X1 | T49.3X2 | T49.3X3 | T49.3X4 | T49.3X5 | T49.3X6 |
| Demulen | T38.4X1 | T38.4X2 | T38.4X3 | T38.4X4 | T38.4X5 | T38.4X6 |
| Denatured alcohol | T51.0X1 | T51.0X2 | T51.0X3 | T51.0X4 | -- | -- |
| Dendrid | T49.5X1 | T49.5X2 | T49.5X3 | T49.5X4 | T49.5X5 | T49.5X6 |
| Dental drug, topical application NEC | T49.7X1 | T49.7X2 | T49.7X3 | T49.7X4 | T49.7X5 | T49.7X6 |
| Dentifrice | T49.7X1 | T49.7X2 | T49.7X3 | T49.7X4 | T49.7X5 | T49.7X6 |
| Deodorant spray (feminine hygiene) | T49.8X1 | T49.8X2 | T49.8X3 | T49.8X4 | T49.8X5 | T49.8X6 |
| Deoxycortone | T50.0X1 | T50.0X2 | T50.0X3 | T50.0X4 | T50.0X5 | T50.0X6 |
| 2-Deoxy-5-fluorouridine | T45.1X1 | T45.1X2 | T45.1X3 | T45.1X4 | T45.1X5 | T45.1X6 |
| 5-Deoxy-5-fluorouridine | T45.1X1 | T45.1X2 | T45.1X3 | T45.1X4 | T45.1X5 | T45.1X6 |
| Deoxyribonuclease (pancreatic) | T45.3X1 | T45.3X2 | T45.3X3 | T45.3X4 | T45.3X5 | T45.3X6 |
| Depilatory | T49.4X1 | T49.4X2 | T49.4X3 | T49.4X4 | T49.4X5 | T49.4X6 |
| Deprenalin | T42.8X1 | T42.8X2 | T42.8X3 | T42.8X4 | T42.8X5 | T42.8X6 |
| Deprenyl | T42.8X1 | T42.8X2 | T42.8X3 | T42.8X4 | T42.8X5 | T42.8X6 |
| Depressant, appetite | T50.5X1 | T50.5X2 | T50.5X3 | T50.5X4 | T50.5X5 | T50.5X6 |
| Depressant | | | | | | |
| - appetite (central) | T50.5X1 | T50.5X2 | T50.5X3 | T50.5X4 | T50.5X5 | T50.5X6 |
| - cardiac | T46.2X1 | T46.2X2 | T46.2X3 | T46.2X4 | T46.2X5 | T46.2X6 |
| - central nervous system (anesthetic) -see also Central nervous system, depressants | T42.71 | T42.72 | T42.73 | T42.74 | T42.75 | T42.76 |
| - - general anesthetic | T41.201 | T41.202 | T41.203 | T41.204 | T41.205 | T41.206 |
| - - muscle tone | T42.8X1 | T42.8X2 | T42.8X3 | T42.8X4 | T42.8X5 | T42.8X6 |
| - muscle tone, central | T42.8X1 | T42.8X2 | T42.8X3 | T42.8X4 | T42.8X5 | T42.8X6 |
| - psychotherapeutic | T43.501 | T43.502 | T43.503 | T43.504 | T43.505 | T43.506 |
| Deptropine | T45.0X1 | T45.0X2 | T45.0X3 | T45.0X4 | T45.0X5 | T45.0X6 |
| Dequalinium (chloride) | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| Derris root | T60.2X1 | T60.2X2 | T60.2X3 | T60.2X4 | -- | -- |
| Deserpidine | T46.5X1 | T46.5X2 | T46.5X3 | T46.5X4 | T46.5X5 | T46.5X6 |
| Desferrioxamine | T45.8X1 | T45.8X2 | T45.8X3 | T45.8X4 | T45.8X5 | T45.8X6 |
| Desipramine | T43.011 | T43.012 | T43.013 | T43.014 | T43.015 | T43.016 |

| Substance | Poisoning Accidental (unintentional) | Poisoning Intentional self-harm | Poisoning Assault | Poisoning Undetermined | Adverse effect | Underdosing |
|--------------------------------------|--|---------------------------------------|----------------------|---------------------------|----------------|-------------|
| Deslanoside | T46.0X1 | T46.0X2 | T46.0X3 | T46.0X4 | T46.0X5 | T46.0X6 |
| Desloughing agent | T49.4X1 | T49.4X2 | T49.4X3 | T49.4X4 | T49.4X5 | T49.4X6 |
| Desmethylimipramine | T43.011 | T43.012 | T43.013 | T43.014 | T43.015 | T43.016 |
| Desmopressin | T38.891 | T38.892 | T38.893 | T38.894 | T38.895 | T38.896 |
| Desocodeine | T40.2X1 | T40.2X2 | T40.2X3 | T40.2X4 | T40.2X5 | T40.2X6 |
| Desogestrel | T38.5X1 | T38.5X2 | T38.5X3 | T38.5X4 | T38.5X5 | T38.5X6 |
| Desomorphine | T40.2X1 | T40.2X2 | T40.2X3 | T40.2X4 | -- | -- |
| Desonide | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| Desoximetasone | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| Desoxycorticosteroid | T50.0X1 | T50.0X2 | T50.0X3 | T50.0X4 | T50.0X5 | T50.0X6 |
| Desoxycortone | T50.0X1 | T50.0X2 | T50.0X3 | T50.0X4 | T50.0X5 | T50.0X6 |
| Desoxyephedrine | T43.621 | T43.622 | T43.623 | T43.624 | T43.625 | T43.626 |
| Detaxtran | T46.6X1 | T46.6X2 | T46.6X3 | T46.6X4 | T46.6X5 | T46.6X6 |
| Detergent | T49.2X1 | T49.2X2 | T49.2X3 | T49.2X4 | T49.2X5 | T49.2X6 |
| - external medication | T49.2X1 | T49.2X2 | T49.2X3 | T49.2X4 | T49.2X5 | T49.2X6 |
| - local | T49.2X1 | T49.2X2 | T49.2X3 | T49.2X4 | T49.2X5 | T49.2X6 |
| - medicinal | T49.2X1 | T49.2X2 | T49.2X3 | T49.2X4 | T49.2X5 | T49.2X6 |
| - nonmedicinal | T55.1X1 | T55.1X2 | T55.1X3 | T55.1X4 | -- | -- |
| - specified NEC | T55.1X1 | T55.1X2 | T55.1X3 | T55.1X4 | -- | -- |
| Deterrent, alcohol | T50.6X1 | T50.6X2 | T50.6X3 | T50.6X4 | T50.6X5 | T50.6X6 |
| Detoxifying agent | T50.6X1 | T50.6X2 | T50.6X3 | T50.6X4 | T50.6X5 | T50.6X6 |
| Detrothyronine | T38.1X1 | T38.1X2 | T38.1X3 | T38.1X4 | T38.1X5 | T38.1X6 |
| Dettol (external medication) | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| Dexamethasone | T38.0X1 | T38.0X2 | T38.0X3 | T38.0X4 | T38.0X5 | T38.0X6 |
| - ENT agent | T49.6X1 | T49.6X2 | T49.6X3 | T49.6X4 | T49.6X5 | T49.6X6 |
| - ophthalmic preparation | T49.5X1 | T49.5X2 | T49.5X3 | T49.5X4 | T49.5X5 | T49.5X6 |
| - topical NEC | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| Dexamfetamine | T43.621 | T43.622 | T43.623 | T43.624 | T43.625 | T43.626 |
| Dexamphetamine | T43.621 | T43.622 | T43.623 | T43.624 | T43.625 | T43.626 |
| Dexbrompheniramine | T45.0X1 | T45.0X2 | T45.0X3 | T45.0X4 | T45.0X5 | T45.0X6 |
| Dexchlorpheniramine | T45.0X1 | T45.0X2 | T45.0X3 | T45.0X4 | T45.0X5 | T45.0X6 |
| Dexedrine | T43.621 | T43.622 | T43.623 | T43.624 | T43.625 | T43.626 |
| Dexetimide | T44.3X1 | T44.3X2 | T44.3X3 | T44.3X4 | T44.3X5 | T44.3X6 |
| Dexfenfluramine | T50.5X1 | T50.5X2 | T50.5X3 | T50.5X4 | T50.5X5 | T50.5X6 |
| Dexpantenol | T45.2X1 | T45.2X2 | T45.2X3 | T45.2X4 | T45.2X5 | T45.2X6 |
| Dextran (40) (70) (150) | T45.8X1 | T45.8X2 | T45.8X3 | T45.8X4 | T45.8X5 | T45.8X6 |
| Dextriferron | T45.4X1 | T45.4X2 | T45.4X3 | T45.4X4 | T45.4X5 | T45.4X6 |
| Dextro calcium pantothenate | T45.2X1 | T45.2X2 | T45.2X3 | T45.2X4 | T45.2X5 | T45.2X6 |
| Dextro pantothenyl alcohol | T45.2X1 | T45.2X2 | T45.2X3 | T45.2X4 | T45.2X5 | T45.2X6 |
| Dextroamphetamine | T43.621 | T43.622 | T43.623 | T43.624 | T43.625 | T43.626 |
| Dextromethorphan | T48.3X1 | T48.3X2 | T48.3X3 | T48.3X4 | T48.3X5 | T48.3X6 |
| Dextromoramide | T40.491 | T40.492 | T40.493 | T40.494 | -- | -- |
| - topical | T49.8X1 | T49.8X2 | T49.8X3 | T49.8X4 | T49.8X5 | T49.8X6 |
| Dextropropoxyphene | T40.491 | T40.492 | T40.493 | T40.494 | T40.495 | T40.496 |
| Dextrorphan | T40.2X1 | T40.2X2 | T40.2X3 | T40.2X4 | T40.2X5 | T40.2X6 |
| Dextrose | T50.3X1 | T50.3X2 | T50.3X3 | T50.3X4 | T50.3X5 | T50.3X6 |
| - concentrated solution, intravenous | T46.8X1 | T46.8X2 | T46.8X3 | T46.8X4 | T46.8X5 | T46.8X6 |
| Dextrothyroxin | T38.1X1 | T38.1X2 | T38.1X3 | T38.1X4 | T38.1X5 | T38.1X6 |
| Dextrothyroxine sodium | T38.1X1 | T38.1X2 | T38.1X3 | T38.1X4 | T38.1X5 | T38.1X6 |
| DFP | T44.0X1 | T44.0X2 | T44.0X3 | T44.0X4 | T44.0X5 | T44.0X6 |

| Substance | Poisoning Accidental (unintentional) | Poisoning Intentional self-harm | Poisoning Assault | Poisoning Undetermined | Adverse effect | Underdosing |
|--|--|---------------------------------------|----------------------|---------------------------|----------------|-------------|
| DHE | T37.3X1 | T37.3X2 | T37.3X3 | T37.3X4 | T37.3X5 | T37.3X6 |
| - 45 | T46.5X1 | T46.5X2 | T46.5X3 | T46.5X4 | T46.5X5 | T46.5X6 |
| Diabinese | T38.3X1 | T38.3X2 | T38.3X3 | T38.3X4 | T38.3X5 | T38.3X6 |
| Diacetone alcohol | T52.4X1 | T52.4X2 | T52.4X3 | T52.4X4 | -- | -- |
| Diacetyl monoxime | T50.991 | T50.992 | T50.993 | T50.994 | -- | -- |
| Diacetylmorphine | T40.1X1 | T40.1X2 | T40.1X3 | T40.1X4 | -- | -- |
| Diachylon plaster | T49.4X1 | T49.4X2 | T49.4X3 | T49.4X4 | T49.4X5 | T49.4X6 |
| Diaethylstilboestrolum | T38.5X1 | T38.5X2 | T38.5X3 | T38.5X4 | T38.5X5 | T38.5X6 |
| Diagnostic agent NEC | T50.8X1 | T50.8X2 | T50.8X3 | T50.8X4 | T50.8X5 | T50.8X6 |
| Dial (soap) | T49.2X1 | T49.2X2 | T49.2X3 | T49.2X4 | T49.2X5 | T49.2X6 |
| - sedative | T42.3X1 | T42.3X2 | T42.3X3 | T42.3X4 | T42.3X5 | T42.3X6 |
| Dialkyl carbonate | T52.91 | T52.92 | T52.93 | T52.94 | -- | -- |
| Diallylbarbituric acid | T42.3X1 | T42.3X2 | T42.3X3 | T42.3X4 | T42.3X5 | T42.3X6 |
| Diallymal | T42.3X1 | T42.3X2 | T42.3X3 | T42.3X4 | T42.3X5 | T42.3X6 |
| Dialysis solution (intraperitoneal) | T50.3X1 | T50.3X2 | T50.3X3 | T50.3X4 | T50.3X5 | T50.3X6 |
| Diaminodiphenylsulfone | T37.1X1 | T37.1X2 | T37.1X3 | T37.1X4 | T37.1X5 | T37.1X6 |
| Diamorphine | T40.1X1 | T40.1X2 | T40.1X3 | T40.1X4 | -- | -- |
| Diamox | T50.2X1 | T50.2X2 | T50.2X3 | T50.2X4 | T50.2X5 | T50.2X6 |
| Diamthazole | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| Dianthone | T47.2X1 | T47.2X2 | T47.2X3 | T47.2X4 | T47.2X5 | T47.2X6 |
| Diaphenylsulfone | T37.0X1 | T37.0X2 | T37.0X3 | T37.0X4 | T37.0X5 | T37.0X6 |
| Diasone (sodium) | T37.1X1 | T37.1X2 | T37.1X3 | T37.1X4 | T37.1X5 | T37.1X6 |
| Diastase | T47.5X1 | T47.5X2 | T47.5X3 | T47.5X4 | T47.5X5 | T47.5X6 |
| Diatrizoate | T50.8X1 | T50.8X2 | T50.8X3 | T50.8X4 | T50.8X5 | T50.8X6 |
| Diazepam | T42.4X1 | T42.4X2 | T42.4X3 | T42.4X4 | T42.4X5 | T42.4X6 |
| Diazinon | T60.0X1 | T60.0X2 | T60.0X3 | T60.0X4 | -- | -- |
| Diazomethane (gas) | T59.891 | T59.892 | T59.893 | T59.894 | -- | -- |
| Diazoxide | T46.5X1 | T46.5X2 | T46.5X3 | T46.5X4 | T46.5X5 | T46.5X6 |
| Dibekacin | T36.5X1 | T36.5X2 | T36.5X3 | T36.5X4 | T36.5X5 | T36.5X6 |
| Dibenamine | T44.6X1 | T44.6X2 | T44.6X3 | T44.6X4 | T44.6X5 | T44.6X6 |
| Dibenzepin | T43.011 | T43.012 | T43.013 | T43.014 | T43.015 | T43.016 |
| Dibenzheptopine | T45.0X1 | T45.0X2 | T45.0X3 | T45.0X4 | T45.0X5 | T45.0X6 |
| Dibenzyline | T44.6X1 | T44.6X2 | T44.6X3 | T44.6X4 | T44.6X5 | T44.6X6 |
| Diborane (gas) | T59.891 | T59.892 | T59.893 | T59.894 | -- | -- |
| Dibromochloropropane | T60.8X1 | T60.8X2 | T60.8X3 | T60.8X4 | -- | -- |
| Dibromodulcitol | T45.1X1 | T45.1X2 | T45.1X3 | T45.1X4 | T45.1X5 | T45.1X6 |
| Dibromoethane | T53.6X1 | T53.6X2 | T53.6X3 | T53.6X4 | -- | -- |
| Dibromomannitol | T45.1X1 | T45.1X2 | T45.1X3 | T45.1X4 | T45.1X5 | T45.1X6 |
| Dibromopropamide isethionate | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| Dibrompropamide | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| Dibucaine | T41.3X1 | T41.3X2 | T41.3X3 | T41.3X4 | T41.3X5 | T41.3X6 |
| - topical (surface) | T41.3X1 | T41.3X2 | T41.3X3 | T41.3X4 | T41.3X5 | T41.3X6 |
| Dibunat sodium | T48.3X1 | T48.3X2 | T48.3X3 | T48.3X4 | T48.3X5 | T48.3X6 |
| Dibutoline sulfate | T44.3X1 | T44.3X2 | T44.3X3 | T44.3X4 | T44.3X5 | T44.3X6 |
| Dicamba | T60.3X1 | T60.3X2 | T60.3X3 | T60.3X4 | -- | -- |
| Dicapthon | T60.0X1 | T60.0X2 | T60.0X3 | T60.0X4 | -- | -- |
| Dichlobenil | T60.3X1 | T60.3X2 | T60.3X3 | T60.3X4 | -- | -- |
| Dichlone | T60.3X1 | T60.3X2 | T60.3X3 | T60.3X4 | -- | -- |
| Dichloralphenozone | T42.6X1 | T42.6X2 | T42.6X3 | T42.6X4 | T42.6X5 | T42.6X6 |
| Dichlorbenzidine | T65.3X1 | T65.3X2 | T65.3X3 | T65.3X4 | -- | -- |

| Substance | Poisoning Accidental (unintentional) | Poisoning Intentional self-harm | Poisoning Assault | Poisoning Undetermined | Adverse effect | Underdosing |
|--------------------------------------|--|---------------------------------------|----------------------|---------------------------|----------------|-------------|
| Dichlorhydrin | T52.8X1 | T52.8X2 | T52.8X3 | T52.8X4 | -- | -- |
| Dichlorhydroxyquinoline | T37.8X1 | T37.8X2 | T37.8X3 | T37.8X4 | T37.8X5 | T37.8X6 |
| Dichlorobenzene | T53.7X1 | T53.7X2 | T53.7X3 | T53.7X4 | -- | -- |
| Dichlorobenzyl alcohol | T49.6X1 | T49.6X2 | T49.6X3 | T49.6X4 | T49.6X5 | T49.6X6 |
| Dichlorodifluoromethane | T53.5X1 | T53.5X2 | T53.5X3 | T53.5X4 | -- | -- |
| Dichloroethane | T52.8X1 | T52.8X2 | T52.8X3 | T52.8X4 | -- | -- |
| Sym-Dichloroethyl ether | T53.6X1 | T53.6X2 | T53.6X3 | T53.6X4 | -- | -- |
| Dichloroethyl sulfide, not in war | T59.891 | T59.892 | T59.893 | T59.894 | -- | -- |
| Dichloroethylene | T53.6X1 | T53.6X2 | T53.6X3 | T53.6X4 | -- | -- |
| Dichloroformoxine, not in war | T59.891 | T59.892 | T59.893 | T59.894 | -- | -- |
| Dichlorohydrin, alpha-dichlorohydrin | T52.8X1 | T52.8X2 | T52.8X3 | T52.8X4 | -- | -- |
| Dichloromethane (solvent) | T53.4X1 | T53.4X2 | T53.4X3 | T53.4X4 | -- | -- |
| - vapor | T53.4X1 | T53.4X2 | T53.4X3 | T53.4X4 | -- | -- |
| Dichloronaphthoquinone | T60.3X1 | T60.3X2 | T60.3X3 | T60.3X4 | -- | -- |
| Dichlorophen | T37.4X1 | T37.4X2 | T37.4X3 | T37.4X4 | T37.4X5 | T37.4X6 |
| 2,4-Dichlorophenoxyacetic acid | T60.3X1 | T60.3X2 | T60.3X3 | T60.3X4 | -- | -- |
| Dichloropropene | T60.3X1 | T60.3X2 | T60.3X3 | T60.3X4 | -- | -- |
| Dichloropropionic acid | T60.3X1 | T60.3X2 | T60.3X3 | T60.3X4 | -- | -- |
| Dichlorphenamide | T50.2X1 | T50.2X2 | T50.2X3 | T50.2X4 | T50.2X5 | T50.2X6 |
| Dichlorvos | T60.0X1 | T60.0X2 | T60.0X3 | T60.0X4 | -- | -- |
| Diclofenac | T39.391 | T39.392 | T39.393 | T39.394 | T39.395 | T39.396 |
| Diclofenamide | T50.2X1 | T50.2X2 | T50.2X3 | T50.2X4 | T50.2X5 | T50.2X6 |
| Diclofensine | T43.291 | T43.292 | T43.293 | T43.294 | T43.295 | T43.296 |
| Diclonixine | T39.8X1 | T39.8X2 | T39.8X3 | T39.8X4 | T39.8X5 | T39.8X6 |
| Dicloxacillin | T36.0X1 | T36.0X2 | T36.0X3 | T36.0X4 | T36.0X5 | T36.0X6 |
| Dicophane | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| Dicoumarol, dicoumarin, dicumarol | T45.511 | T45.512 | T45.513 | T45.514 | T45.515 | T45.516 |
| Dicrotophos | T60.0X1 | T60.0X2 | T60.0X3 | T60.0X4 | -- | -- |
| Dicyanogen (gas) | T65.0X1 | T65.0X2 | T65.0X3 | T65.0X4 | -- | -- |
| Dicyclomine | T44.3X1 | T44.3X2 | T44.3X3 | T44.3X4 | T44.3X5 | T44.3X6 |
| Dicycloverine | T44.3X1 | T44.3X2 | T44.3X3 | T44.3X4 | T44.3X5 | T44.3X6 |
| Dideoxycytidine | T37.5X1 | T37.5X2 | T37.5X3 | T37.5X4 | T37.5X5 | T37.5X6 |
| Dideoxyinosine | T37.5X1 | T37.5X2 | T37.5X3 | T37.5X4 | T37.5X5 | T37.5X6 |
| Dieldrin (vapor) | T60.1X1 | T60.1X2 | T60.1X3 | T60.1X4 | -- | -- |
| Diemal | T42.3X1 | T42.3X2 | T42.3X3 | T42.3X4 | T42.3X5 | T42.3X6 |
| Dienestrol | T38.5X1 | T38.5X2 | T38.5X3 | T38.5X4 | T38.5X5 | T38.5X6 |
| Dienoestrol | T38.5X1 | T38.5X2 | T38.5X3 | T38.5X4 | T38.5X5 | T38.5X6 |
| Dietetic drug NEC | T50.901 | T50.902 | T50.903 | T50.904 | T50.905 | T50.906 |
| Diethazine | T42.8X1 | T42.8X2 | T42.8X3 | T42.8X4 | T42.8X5 | T42.8X6 |
| Diethyl | | | | | | |
| - barbituric acid | T42.3X1 | T42.3X2 | T42.3X3 | T42.3X4 | T42.3X5 | T42.3X6 |
| - carbamazine | T37.4X1 | T37.4X2 | T37.4X3 | T37.4X4 | T37.4X5 | T37.4X6 |
| - carbinol | T51.3X1 | T51.3X2 | T51.3X3 | T51.3X4 | -- | -- |
| - carbonate | T52.8X1 | T52.8X2 | T52.8X3 | T52.8X4 | -- | -- |
| - ether (vapor) -see also ether | T41.0X1 | T41.0X2 | T41.0X3 | T41.0X4 | T41.0X5 | T41.0X6 |
| - oxide | T52.8X1 | T52.8X2 | T52.8X3 | T52.8X4 | -- | -- |
| - propion | T50.5X1 | T50.5X2 | T50.5X3 | T50.5X4 | T50.5X5 | T50.5X6 |
| - stilbestrol | T38.5X1 | T38.5X2 | T38.5X3 | T38.5X4 | T38.5X5 | T38.5X6 |
| - toluamide (nonmedicinal) | T60.8X1 | T60.8X2 | T60.8X3 | T60.8X4 | -- | -- |
| - - medicinal | T49.3X1 | T49.3X2 | T49.3X3 | T49.3X4 | T49.3X5 | T49.3X6 |

| Substance | Poisoning Accidental (unintentional) | Poisoning Intentional self-harm | Poisoning Assault | Poisoning Undetermined | Adverse effect | Underdosing |
|---|--|---------------------------------------|----------------------|---------------------------|----------------|-------------|
| Diethylcarbamazine | T37.4X1 | T37.4X2 | T37.4X3 | T37.4X4 | T37.4X5 | T37.4X6 |
| Diethylene | | | | | | |
| - dioxide | T52.8X1 | T52.8X2 | T52.8X3 | T52.8X4 | -- | -- |
| - glycol (monoacetate) (monobutyl ether) (monoethyl ether) | T52.3X1 | T52.3X2 | T52.3X3 | T52.3X4 | -- | -- |
| Diethylhexylphthalate | T65.891 | T65.892 | T65.893 | T65.894 | -- | -- |
| Diethylpropion | T50.5X1 | T50.5X2 | T50.5X3 | T50.5X4 | T50.5X5 | T50.5X6 |
| Diethylstilbestrol | T38.5X1 | T38.5X2 | T38.5X3 | T38.5X4 | T38.5X5 | T38.5X6 |
| Diethylstilboestrol | T38.5X1 | T38.5X2 | T38.5X3 | T38.5X4 | T38.5X5 | T38.5X6 |
| Diethylsulfone-diethylmethane | T42.6X1 | T42.6X2 | T42.6X3 | T42.6X4 | T42.6X5 | T42.6X6 |
| Diethyltoluamide | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| Diethyltryptamine (DET) | T40.991 | T40.992 | T40.993 | T40.994 | -- | -- |
| Difebarbamate | T42.3X1 | T42.3X2 | T42.3X3 | T42.3X4 | T42.3X5 | T42.3X6 |
| Difenclozazine | T40.2X1 | T40.2X2 | T40.2X3 | T40.2X4 | T40.2X5 | T40.2X6 |
| Difenidol | T45.0X1 | T45.0X2 | T45.0X3 | T45.0X4 | T45.0X5 | T45.0X6 |
| Difenoxin | T47.6X1 | T47.6X2 | T47.6X3 | T47.6X4 | T47.6X5 | T47.6X6 |
| Difetarstone | T37.3X1 | T37.3X2 | T37.3X3 | T37.3X4 | T37.3X5 | T37.3X6 |
| Diffusin | T45.3X1 | T45.3X2 | T45.3X3 | T45.3X4 | T45.3X5 | T45.3X6 |
| Diflorasone | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| Diflos | T44.0X1 | T44.0X2 | T44.0X3 | T44.0X4 | T44.0X5 | T44.0X6 |
| Diflubenzuron | T60.1X1 | T60.1X2 | T60.1X3 | T60.1X4 | -- | -- |
| Diflucortolone | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| Diflunisal | T39.091 | T39.092 | T39.093 | T39.094 | T39.095 | T39.096 |
| Difluoromethyldopa | T42.8X1 | T42.8X2 | T42.8X3 | T42.8X4 | T42.8X5 | T42.8X6 |
| Difluorophate | T44.0X1 | T44.0X2 | T44.0X3 | T44.0X4 | T44.0X5 | T44.0X6 |
| Digestant NEC | T47.5X1 | T47.5X2 | T47.5X3 | T47.5X4 | T47.5X5 | T47.5X6 |
| Digitalin (e) | T46.0X1 | T46.0X2 | T46.0X3 | T46.0X4 | T46.0X5 | T46.0X6 |
| Digitalis (leaf)(glycoside) | T46.0X1 | T46.0X2 | T46.0X3 | T46.0X4 | T46.0X5 | T46.0X6 |
| - lanata | T46.0X1 | T46.0X2 | T46.0X3 | T46.0X4 | T46.0X5 | T46.0X6 |
| - purpurea | T46.0X1 | T46.0X2 | T46.0X3 | T46.0X4 | T46.0X5 | T46.0X6 |
| Digitoxin | T46.0X1 | T46.0X2 | T46.0X3 | T46.0X4 | T46.0X5 | T46.0X6 |
| Digitoxose | T46.0X1 | T46.0X2 | T46.0X3 | T46.0X4 | T46.0X5 | T46.0X6 |
| Digoxin | T46.0X1 | T46.0X2 | T46.0X3 | T46.0X4 | T46.0X5 | T46.0X6 |
| Digoxine | T46.0X1 | T46.0X2 | T46.0X3 | T46.0X4 | T46.0X5 | T46.0X6 |
| Dihydralazine | T46.5X1 | T46.5X2 | T46.5X3 | T46.5X4 | T46.5X5 | T46.5X6 |
| Dihydrazine | T46.5X1 | T46.5X2 | T46.5X3 | T46.5X4 | T46.5X5 | T46.5X6 |
| Dihydrocodeine | T40.2X1 | T40.2X2 | T40.2X3 | T40.2X4 | T40.2X5 | T40.2X6 |
| Dihydrocodeinone | T40.2X1 | T40.2X2 | T40.2X3 | T40.2X4 | T40.2X5 | T40.2X6 |
| Dihydroergocornine | T46.7X1 | T46.7X2 | T46.7X3 | T46.7X4 | T46.7X5 | T46.7X6 |
| Dihydroergocristine (mesilate) | T46.7X1 | T46.7X2 | T46.7X3 | T46.7X4 | T46.7X5 | T46.7X6 |
| Dihydroergokryptine | T46.7X1 | T46.7X2 | T46.7X3 | T46.7X4 | T46.7X5 | T46.7X6 |
| Dihydroergotamine | T46.5X1 | T46.5X2 | T46.5X3 | T46.5X4 | T46.5X5 | T46.5X6 |
| Dihydroergotoxine | T46.7X1 | T46.7X2 | T46.7X3 | T46.7X4 | T46.7X5 | T46.7X6 |
| - mesilate | T46.7X1 | T46.7X2 | T46.7X3 | T46.7X4 | T46.7X5 | T46.7X6 |
| Dihydrohydroxycodineone | T40.2X1 | T40.2X2 | T40.2X3 | T40.2X4 | T40.2X5 | T40.2X6 |
| Dihydrohydroxymorphinone | T40.2X1 | T40.2X2 | T40.2X3 | T40.2X4 | T40.2X5 | T40.2X6 |
| Dihydroisocodeine | T40.2X1 | T40.2X2 | T40.2X3 | T40.2X4 | T40.2X5 | T40.2X6 |
| Dihydromorphine | T40.2X1 | T40.2X2 | T40.2X3 | T40.2X4 | -- | -- |
| Dihydromorphinone | T40.2X1 | T40.2X2 | T40.2X3 | T40.2X4 | T40.2X5 | T40.2X6 |
| Dihydrostreptomycin | T36.5X1 | T36.5X2 | T36.5X3 | T36.5X4 | T36.5X5 | T36.5X6 |

| Substance | Poisoning Accidental (unintentional) | Poisoning Intentional self-harm | Poisoning Assault | Poisoning Undetermined | Adverse effect | Underdosing |
|--|--|---------------------------------------|----------------------|---------------------------|----------------|-------------|
| Dihydrotachysterol | T45.2X1 | T45.2X2 | T45.2X3 | T45.2X4 | T45.2X5 | T45.2X6 |
| Dihydroxyaluminum aminoacetate | T47.1X1 | T47.1X2 | T47.1X3 | T47.1X4 | T47.1X5 | T47.1X6 |
| Dihydroxyaluminum sodium carbonate | T47.1X1 | T47.1X2 | T47.1X3 | T47.1X4 | T47.1X5 | T47.1X6 |
| Dihydroxyanthraquinone | T47.2X1 | T47.2X2 | T47.2X3 | T47.2X4 | T47.2X5 | T47.2X6 |
| Dihydroxycodeinone | T40.2X1 | T40.2X2 | T40.2X3 | T40.2X4 | T40.2X5 | T40.2X6 |
| Dihydroxypropyl theophylline | T50.2X1 | T50.2X2 | T50.2X3 | T50.2X4 | T50.2X5 | T50.2X6 |
| Diiodohydroxyquin | T37.8X1 | T37.8X2 | T37.8X3 | T37.8X4 | T37.8X5 | T37.8X6 |
| - topical | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| Diiodohydroxyquinoline | T37.8X1 | T37.8X2 | T37.8X3 | T37.8X4 | T37.8X5 | T37.8X6 |
| Diiodotyrosine | T38.2X1 | T38.2X2 | T38.2X3 | T38.2X4 | T38.2X5 | T38.2X6 |
| Diisopromine | T44.3X1 | T44.3X2 | T44.3X3 | T44.3X4 | T44.3X5 | T44.3X6 |
| Diisopropylamine | T46.3X1 | T46.3X2 | T46.3X3 | T46.3X4 | T46.3X5 | T46.3X6 |
| Diisopropylfluorophos-phonate | T44.0X1 | T44.0X2 | T44.0X3 | T44.0X4 | T44.0X5 | T44.0X6 |
| Dilantin | T42.0X1 | T42.0X2 | T42.0X3 | T42.0X4 | T42.0X5 | T42.0X6 |
| Dilaudid | T40.2X1 | T40.2X2 | T40.2X3 | T40.2X4 | T40.2X5 | T40.2X6 |
| Dilazep | T46.3X1 | T46.3X2 | T46.3X3 | T46.3X4 | T46.3X5 | T46.3X6 |
| Dill | T47.5X1 | T47.5X2 | T47.5X3 | T47.5X4 | T47.5X5 | T47.5X6 |
| Diloxanide | T37.3X1 | T37.3X2 | T37.3X3 | T37.3X4 | T37.3X5 | T37.3X6 |
| Diltiazem | T46.1X1 | T46.1X2 | T46.1X3 | T46.1X4 | T46.1X5 | T46.1X6 |
| Dimazole | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| Dimeflin | T50.7X1 | T50.7X2 | T50.7X3 | T50.7X4 | T50.7X5 | T50.7X6 |
| Dimefox | T60.0X1 | T60.0X2 | T60.0X3 | T60.0X4 | -- | -- |
| Dimemorfan | T48.3X1 | T48.3X2 | T48.3X3 | T48.3X4 | T48.3X5 | T48.3X6 |
| Dimenhydrinate | T45.0X1 | T45.0X2 | T45.0X3 | T45.0X4 | T45.0X5 | T45.0X6 |
| Dimercaprol (British anti-lewisite) | T45.8X1 | T45.8X2 | T45.8X3 | T45.8X4 | T45.8X5 | T45.8X6 |
| Dimercaptopropanol | T45.8X1 | T45.8X2 | T45.8X3 | T45.8X4 | T45.8X5 | T45.8X6 |
| Dimestrol | T38.5X1 | T38.5X2 | T38.5X3 | T38.5X4 | T38.5X5 | T38.5X6 |
| Dimetane | T45.0X1 | T45.0X2 | T45.0X3 | T45.0X4 | T45.0X5 | T45.0X6 |
| Dimethicone | T47.1X1 | T47.1X2 | T47.1X3 | T47.1X4 | T47.1X5 | T47.1X6 |
| Dimethindene | T45.0X1 | T45.0X2 | T45.0X3 | T45.0X4 | T45.0X5 | T45.0X6 |
| Dimethisoquin | T49.1X1 | T49.1X2 | T49.1X3 | T49.1X4 | T49.1X5 | T49.1X6 |
| Dimethisterone | T38.5X1 | T38.5X2 | T38.5X3 | T38.5X4 | T38.5X5 | T38.5X6 |
| Dimethoate | T60.0X1 | T60.0X2 | T60.0X3 | T60.0X4 | -- | -- |
| Dimethocaine | T41.3X1 | T41.3X2 | T41.3X3 | T41.3X4 | T41.3X5 | T41.3X6 |
| Dimethoxanate | T48.3X1 | T48.3X2 | T48.3X3 | T48.3X4 | T48.3X5 | T48.3X6 |
| Dimethyl | | | | | | |
| - arsine, arsenic acid | T57.0X1 | T57.0X2 | T57.0X3 | T57.0X4 | -- | -- |
| - carbinol | T51.2X1 | T51.2X2 | T51.2X3 | T51.2X4 | -- | -- |
| - carbonate | T52.8X1 | T52.8X2 | T52.8X3 | T52.8X4 | -- | -- |
| - diguanide | T38.3X1 | T38.3X2 | T38.3X3 | T38.3X4 | T38.3X5 | T38.3X6 |
| - ketone | T52.4X1 | T52.4X2 | T52.4X3 | T52.4X4 | -- | -- |
| - - vapor | T52.4X1 | T52.4X2 | T52.4X3 | T52.4X4 | -- | -- |
| - meperidine | T40.2X1 | T40.2X2 | T40.2X3 | T40.2X4 | T40.2X5 | T40.2X6 |
| - parathion | T60.0X1 | T60.0X2 | T60.0X3 | T60.0X4 | -- | -- |
| - phthlate | T49.3X1 | T49.3X2 | T49.3X3 | T49.3X4 | T49.3X5 | T49.3X6 |
| - polysiloxane | T47.8X1 | T47.8X2 | T47.8X3 | T47.8X4 | T47.8X5 | T47.8X6 |
| - sulfate (fumes) | T59.891 | T59.892 | T59.893 | T59.894 | -- | -- |
| - - liquid | T65.891 | T65.892 | T65.893 | T65.894 | -- | -- |
| - sulfoxide (nonmedicinal) | T52.8X1 | T52.8X2 | T52.8X3 | T52.8X4 | -- | -- |
| - - medicinal | T49.4X1 | T49.4X2 | T49.4X3 | T49.4X4 | T49.4X5 | T49.4X6 |

| Substance | Poisoning Accidental (unintentional) | Poisoning Intentional self-harm | Poisoning Assault | Poisoning Undetermined | Adverse effect | Underdosing |
|--|--|---------------------------------------|----------------------|---------------------------|----------------|-------------|
| - tryptamine | T40.991 | T40.992 | T40.993 | T40.994 | -- | -- |
| - tubocurarine | T48.1X1 | T48.1X2 | T48.1X3 | T48.1X4 | T48.1X5 | T48.1X6 |
| Dimethylamine sulfate | T49.4X1 | T49.4X2 | T49.4X3 | T49.4X4 | T49.4X5 | T49.4X6 |
| Dimethylformamide | T52.8X1 | T52.8X2 | T52.8X3 | T52.8X4 | -- | -- |
| Dimethyltubocurarinium chloride | T48.1X1 | T48.1X2 | T48.1X3 | T48.1X4 | T48.1X5 | T48.1X6 |
| Dimeticone | T47.1X1 | T47.1X2 | T47.1X3 | T47.1X4 | T47.1X5 | T47.1X6 |
| Dimetilan | T60.0X1 | T60.0X2 | T60.0X3 | T60.0X4 | -- | -- |
| Dimetindene | T45.0X1 | T45.0X2 | T45.0X3 | T45.0X4 | T45.0X5 | T45.0X6 |
| Dimetotiazine | T43.3X1 | T43.3X2 | T43.3X3 | T43.3X4 | T43.3X5 | T43.3X6 |
| Dimorpholamine | T50.7X1 | T50.7X2 | T50.7X3 | T50.7X4 | T50.7X5 | T50.7X6 |
| Dimoxyline | T46.3X1 | T46.3X2 | T46.3X3 | T46.3X4 | T46.3X5 | T46.3X6 |
| Dinitrobenzene | T65.3X1 | T65.3X2 | T65.3X3 | T65.3X4 | -- | -- |
| - vapor | T59.891 | T59.892 | T59.893 | T59.894 | -- | -- |
| Dinitrobenzol | T65.3X1 | T65.3X2 | T65.3X3 | T65.3X4 | -- | -- |
| - vapor | T59.891 | T59.892 | T59.893 | T59.894 | -- | -- |
| Dinitrobutylphenol | T65.3X1 | T65.3X2 | T65.3X3 | T65.3X4 | -- | -- |
| Dinitro (-ortho)-cresol (pesticide) (spray) | T65.3X1 | T65.3X2 | T65.3X3 | T65.3X4 | -- | -- |
| Dinitrocyclohexylphenol | T65.3X1 | T65.3X2 | T65.3X3 | T65.3X4 | -- | -- |
| Dinitrophenol | T65.3X1 | T65.3X2 | T65.3X3 | T65.3X4 | -- | -- |
| Dinoprost | T48.0X1 | T48.0X2 | T48.0X3 | T48.0X4 | T48.0X5 | T48.0X6 |
| Dinoprostone | T48.0X1 | T48.0X2 | T48.0X3 | T48.0X4 | T48.0X5 | T48.0X6 |
| Dinoseb | T60.3X1 | T60.3X2 | T60.3X3 | T60.3X4 | -- | -- |
| Diocetyl sulfosuccinate (calcium) (sodium) | T47.4X1 | T47.4X2 | T47.4X3 | T47.4X4 | T47.4X5 | T47.4X6 |
| Diodone | T50.8X1 | T50.8X2 | T50.8X3 | T50.8X4 | T50.8X5 | T50.8X6 |
| Diodoquin | T37.8X1 | T37.8X2 | T37.8X3 | T37.8X4 | T37.8X5 | T37.8X6 |
| Dionin | T40.2X1 | T40.2X2 | T40.2X3 | T40.2X4 | T40.2X5 | T40.2X6 |
| Diosmin | T46.991 | T46.992 | T46.993 | T46.994 | T46.995 | T46.996 |
| Dioxane | T52.8X1 | T52.8X2 | T52.8X3 | T52.8X4 | -- | -- |
| Dioxathion | T60.0X1 | T60.0X2 | T60.0X3 | T60.0X4 | -- | -- |
| Dioxin | T53.7X1 | T53.7X2 | T53.7X3 | T53.7X4 | -- | -- |
| Dioxopromethazine | T43.3X1 | T43.3X2 | T43.3X3 | T43.3X4 | T43.3X5 | T43.3X6 |
| Dioxyline | T46.3X1 | T46.3X2 | T46.3X3 | T46.3X4 | T46.3X5 | T46.3X6 |
| Dipentene | T52.8X1 | T52.8X2 | T52.8X3 | T52.8X4 | -- | -- |
| Diperodon | T41.3X1 | T41.3X2 | T41.3X3 | T41.3X4 | T41.3X5 | T41.3X6 |
| Diphacinone | T60.4X1 | T60.4X2 | T60.4X3 | T60.4X4 | -- | -- |
| Diphemanil | T44.3X1 | T44.3X2 | T44.3X3 | T44.3X4 | T44.3X5 | T44.3X6 |
| - metilsulfate | T44.3X1 | T44.3X2 | T44.3X3 | T44.3X4 | T44.3X5 | T44.3X6 |
| Diphenadione | T45.511 | T45.512 | T45.513 | T45.514 | T45.515 | T45.516 |
| - rodenticide | T60.4X1 | T60.4X2 | T60.4X3 | T60.4X4 | -- | -- |
| Diphenhydramine | T45.0X1 | T45.0X2 | T45.0X3 | T45.0X4 | T45.0X5 | T45.0X6 |
| Diphenidol | T45.0X1 | T45.0X2 | T45.0X3 | T45.0X4 | T45.0X5 | T45.0X6 |
| Diphenoxylate | T47.6X1 | T47.6X2 | T47.6X3 | T47.6X4 | T47.6X5 | T47.6X6 |
| Diphenylamine | T65.3X1 | T65.3X2 | T65.3X3 | T65.3X4 | -- | -- |
| Diphenylbutazone | T39.2X1 | T39.2X2 | T39.2X3 | T39.2X4 | T39.2X5 | T39.2X6 |
| Diphenylchloroarsine, not in war | T57.0X1 | T57.0X2 | T57.0X3 | T57.0X4 | -- | -- |
| Diphenylhydantoin | T42.0X1 | T42.0X2 | T42.0X3 | T42.0X4 | T42.0X5 | T42.0X6 |
| Diphenylmethane dye | T52.1X1 | T52.1X2 | T52.1X3 | T52.1X4 | -- | -- |
| Diphenylpyraline | T45.0X1 | T45.0X2 | T45.0X3 | T45.0X4 | T45.0X5 | T45.0X6 |
| Diphtheria | | | | | | |
| - antitoxin | T50.Z11 | T50.Z12 | T50.Z13 | T50.Z14 | T50.Z15 | T50.Z16 |

| Substance | Poisoning Accidental (unintentional) | Poisoning Intentional self-harm | Poisoning Assault | Poisoning Undetermined | Adverse effect | Underdosing |
|--------------------------------------|--|---------------------------------------|----------------------|---------------------------|----------------|-------------|
| - toxoid | T50.A91 | T50.A92 | T50.A93 | T50.A94 | T50.A95 | T50.A96 |
| - - with tetanus toxoid | T50.A21 | T50.A22 | T50.A23 | T50.A24 | T50.A25 | T50.A26 |
| - - - with pertussis component | T50.A11 | T50.A12 | T50.A13 | T50.A14 | T50.A15 | T50.A16 |
| - vaccine | T50.A91 | T50.A92 | T50.A93 | T50.A94 | T50.A95 | T50.A96 |
| - - combination | | | | | | |
| - - - including pertussis | T50.A11 | T50.A12 | T50.A13 | T50.A14 | T50.A15 | T50.A16 |
| - - - without pertussis | T50.A21 | T50.A22 | T50.A23 | T50.A24 | T50.A25 | T50.A26 |
| Diphylline | T50.2X1 | T50.2X2 | T50.2X3 | T50.2X4 | T50.2X5 | T50.2X6 |
| Dipipanone | T40.491 | T40.492 | T40.493 | T40.494 | -- | -- |
| Dipivefrine | T49.5X1 | T49.5X2 | T49.5X3 | T49.5X4 | T49.5X5 | T49.5X6 |
| Diplovax | T50.B91 | T50.B92 | T50.B93 | T50.B94 | T50.B95 | T50.B96 |
| Diprophylline | T50.2X1 | T50.2X2 | T50.2X3 | T50.2X4 | T50.2X5 | T50.2X6 |
| Dipropylene | T48.291 | T48.292 | T48.293 | T48.294 | T48.295 | T48.296 |
| Dipyridamole | T46.3X1 | T46.3X2 | T46.3X3 | T46.3X4 | T46.3X5 | T46.3X6 |
| Dipyrone | T39.2X1 | T39.2X2 | T39.2X3 | T39.2X4 | T39.2X5 | T39.2X6 |
| Diquat (dibromide) | T60.3X1 | T60.3X2 | T60.3X3 | T60.3X4 | -- | -- |
| Disinfectant | T65.891 | T65.892 | T65.893 | T65.894 | -- | -- |
| - alkaline | T54.3X1 | T54.3X2 | T54.3X3 | T54.3X4 | -- | -- |
| - aromatic | T54.1X1 | T54.1X2 | T54.1X3 | T54.1X4 | -- | -- |
| - intestinal | T37.8X1 | T37.8X2 | T37.8X3 | T37.8X4 | T37.8X5 | T37.8X6 |
| Disipal | T42.8X1 | T42.8X2 | T42.8X3 | T42.8X4 | T42.8X5 | T42.8X6 |
| Disodium edetate | T50.6X1 | T50.6X2 | T50.6X3 | T50.6X4 | T50.6X5 | T50.6X6 |
| Disoprofol | T41.291 | T41.292 | T41.293 | T41.294 | T41.295 | T41.296 |
| Disopyramide | T46.2X1 | T46.2X2 | T46.2X3 | T46.2X4 | T46.2X5 | T46.2X6 |
| Distigmine (bromide) | T44.0X1 | T44.0X2 | T44.0X3 | T44.0X4 | T44.0X5 | T44.0X6 |
| Disulfamide | T50.2X1 | T50.2X2 | T50.2X3 | T50.2X4 | T50.2X5 | T50.2X6 |
| Disulfanilamide | T37.0X1 | T37.0X2 | T37.0X3 | T37.0X4 | T37.0X5 | T37.0X6 |
| Disulfiram | T50.6X1 | T50.6X2 | T50.6X3 | T50.6X4 | T50.6X5 | T50.6X6 |
| Disulfoton | T60.0X1 | T60.0X2 | T60.0X3 | T60.0X4 | -- | -- |
| Dithiazanine iodide | T37.4X1 | T37.4X2 | T37.4X3 | T37.4X4 | T37.4X5 | T37.4X6 |
| Dithiocarbamate | T60.0X1 | T60.0X2 | T60.0X3 | T60.0X4 | -- | -- |
| Dithranol | T49.4X1 | T49.4X2 | T49.4X3 | T49.4X4 | T49.4X5 | T49.4X6 |
| Diucardin | T50.2X1 | T50.2X2 | T50.2X3 | T50.2X4 | T50.2X5 | T50.2X6 |
| Diupres | T50.2X1 | T50.2X2 | T50.2X3 | T50.2X4 | T50.2X5 | T50.2X6 |
| Diuretic NEC | T50.2X1 | T50.2X2 | T50.2X3 | T50.2X4 | T50.2X5 | T50.2X6 |
| - benzothiadiazine | T50.2X1 | T50.2X2 | T50.2X3 | T50.2X4 | T50.2X5 | T50.2X6 |
| - carbonic acid anhydrase inhibitors | T50.2X1 | T50.2X2 | T50.2X3 | T50.2X4 | T50.2X5 | T50.2X6 |
| - furfuryl NEC | T50.2X1 | T50.2X2 | T50.2X3 | T50.2X4 | T50.2X5 | T50.2X6 |
| - loop (high-ceiling) | T50.1X1 | T50.1X2 | T50.1X3 | T50.1X4 | T50.1X5 | T50.1X6 |
| - mercurial NEC | T50.2X1 | T50.2X2 | T50.2X3 | T50.2X4 | T50.2X5 | T50.2X6 |
| - osmotic | T50.2X1 | T50.2X2 | T50.2X3 | T50.2X4 | T50.2X5 | T50.2X6 |
| - purine NEC | T50.2X1 | T50.2X2 | T50.2X3 | T50.2X4 | T50.2X5 | T50.2X6 |
| - saluretic NEC | T50.2X1 | T50.2X2 | T50.2X3 | T50.2X4 | T50.2X5 | T50.2X6 |
| - sulfonamide | T50.2X1 | T50.2X2 | T50.2X3 | T50.2X4 | T50.2X5 | T50.2X6 |
| - thiazide NEC | T50.2X1 | T50.2X2 | T50.2X3 | T50.2X4 | T50.2X5 | T50.2X6 |
| - xanthine | T50.2X1 | T50.2X2 | T50.2X3 | T50.2X4 | T50.2X5 | T50.2X6 |
| Diurgin | T50.2X1 | T50.2X2 | T50.2X3 | T50.2X4 | T50.2X5 | T50.2X6 |
| Diuril | T50.2X1 | T50.2X2 | T50.2X3 | T50.2X4 | T50.2X5 | T50.2X6 |
| Diuron | T60.3X1 | T60.3X2 | T60.3X3 | T60.3X4 | -- | -- |
| Divalproex | T42.6X1 | T42.6X2 | T42.6X3 | T42.6X4 | T42.6X5 | T42.6X6 |

| Substance | Poisoning Accidental (unintentional) | Poisoning Intentional self-harm | Poisoning Assault | Poisoning Undetermined | Adverse effect | Underdosing |
|--|--|---------------------------------------|----------------------|---------------------------|----------------|-------------|
| Divinyl ether | T41.0X1 | T41.0X2 | T41.0X3 | T41.0X4 | T41.0X5 | T41.0X6 |
| Dixanthogen | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| Dixyrazine | T43.3X1 | T43.3X2 | T43.3X3 | T43.3X4 | T43.3X5 | T43.3X6 |
| D-lysergic acid diethylamide | T40.8X1 | T40.8X2 | T40.8X3 | T40.8X4 | -- | -- |
| DMCT | T36.4X1 | T36.4X2 | T36.4X3 | T36.4X4 | T36.4X5 | T36.4X6 |
| DMSO -see Dimethyl sulfoxide | | | | | | |
| DNBP | T60.3X1 | T60.3X2 | T60.3X3 | T60.3X4 | -- | -- |
| DNOC | T65.3X1 | T65.3X2 | T65.3X3 | T65.3X4 | -- | -- |
| Dobutamine | T44.5X1 | T44.5X2 | T44.5X3 | T44.5X4 | T44.5X5 | T44.5X6 |
| DOCA | T38.0X1 | T38.0X2 | T38.0X3 | T38.0X4 | T38.0X5 | T38.0X6 |
| Docusate sodium | T47.4X1 | T47.4X2 | T47.4X3 | T47.4X4 | T47.4X5 | T47.4X6 |
| Dodicin | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| Dofamium chloride | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| Dolophine | T40.3X1 | T40.3X2 | T40.3X3 | T40.3X4 | T40.3X5 | T40.3X6 |
| Doloxene | T39.8X1 | T39.8X2 | T39.8X3 | T39.8X4 | T39.8X5 | T39.8X6 |
| Domestic gas (after combustion) -see Gas, utility | | | | | | |
| - prior to combustion | T59.891 | T59.892 | T59.893 | T59.894 | -- | -- |
| Domiodol | T48.4X1 | T48.4X2 | T48.4X3 | T48.4X4 | T48.4X5 | T48.4X6 |
| Domiphen (bromide) | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| Domperidone | T45.0X1 | T45.0X2 | T45.0X3 | T45.0X4 | T45.0X5 | T45.0X6 |
| Dopa | T42.8X1 | T42.8X2 | T42.8X3 | T42.8X4 | T42.8X5 | T42.8X6 |
| Dopamine | T44.991 | T44.992 | T44.993 | T44.994 | T44.995 | T44.996 |
| Doriden | T42.6X1 | T42.6X2 | T42.6X3 | T42.6X4 | T42.6X5 | T42.6X6 |
| Dormiral | T42.3X1 | T42.3X2 | T42.3X3 | T42.3X4 | T42.3X5 | T42.3X6 |
| Dormison | T42.6X1 | T42.6X2 | T42.6X3 | T42.6X4 | T42.6X5 | T42.6X6 |
| Dornase | T48.4X1 | T48.4X2 | T48.4X3 | T48.4X4 | T48.4X5 | T48.4X6 |
| Dorsacaine | T41.3X1 | T41.3X2 | T41.3X3 | T41.3X4 | T41.3X5 | T41.3X6 |
| Dosulepin | T43.011 | T43.012 | T43.013 | T43.014 | T43.015 | T43.016 |
| Dothiepin | T43.011 | T43.012 | T43.013 | T43.014 | T43.015 | T43.016 |
| Doxantrazole | T48.6X1 | T48.6X2 | T48.6X3 | T48.6X4 | T48.6X5 | T48.6X6 |
| Doxapram | T50.7X1 | T50.7X2 | T50.7X3 | T50.7X4 | T50.7X5 | T50.7X6 |
| Doxazosin | T44.6X1 | T44.6X2 | T44.6X3 | T44.6X4 | T44.6X5 | T44.6X6 |
| Doxepin | T43.011 | T43.012 | T43.013 | T43.014 | T43.015 | T43.016 |
| Doxifluridine | T45.1X1 | T45.1X2 | T45.1X3 | T45.1X4 | T45.1X5 | T45.1X6 |
| Doxorubicin | T45.1X1 | T45.1X2 | T45.1X3 | T45.1X4 | T45.1X5 | T45.1X6 |
| Doxycycline | T36.4X1 | T36.4X2 | T36.4X3 | T36.4X4 | T36.4X5 | T36.4X6 |
| Doxylamine | T45.0X1 | T45.0X2 | T45.0X3 | T45.0X4 | T45.0X5 | T45.0X6 |
| Dramamine | T45.0X1 | T45.0X2 | T45.0X3 | T45.0X4 | T45.0X5 | T45.0X6 |
| Drano (drain cleaner) | T54.3X1 | T54.3X2 | T54.3X3 | T54.3X4 | -- | -- |
| Dressing, live pulp | T49.7X1 | T49.7X2 | T49.7X3 | T49.7X4 | T49.7X5 | T49.7X6 |
| Drocode | T40.2X1 | T40.2X2 | T40.2X3 | T40.2X4 | T40.2X5 | T40.2X6 |
| Dromoran | T40.2X1 | T40.2X2 | T40.2X3 | T40.2X4 | T40.2X5 | T40.2X6 |
| Dromostanolone | T38.7X1 | T38.7X2 | T38.7X3 | T38.7X4 | T38.7X5 | T38.7X6 |
| Dronabinol | T40.7X1 | T40.7X2 | T40.7X3 | T40.7X4 | T40.7X5 | T40.7X6 |
| Droperidol | T43.591 | T43.592 | T43.593 | T43.594 | T43.595 | T43.596 |
| Dropropizine | T48.3X1 | T48.3X2 | T48.3X3 | T48.3X4 | T48.3X5 | T48.3X6 |
| Drostanolone | T38.7X1 | T38.7X2 | T38.7X3 | T38.7X4 | T38.7X5 | T38.7X6 |
| Drotaverine | T44.3X1 | T44.3X2 | T44.3X3 | T44.3X4 | T44.3X5 | T44.3X6 |
| Drotrecogin alfa | T45.511 | T45.512 | T45.513 | T45.514 | T45.515 | T45.516 |
| Drug NEC | T50.901 | T50.902 | T50.903 | T50.904 | T50.905 | T50.906 |

| Substance | Poisoning Accidental (unintentional) | Poisoning Intentional self-harm | Poisoning Assault | Poisoning Undetermined | Adverse effect | Underdosing |
|-------------------------|--|---------------------------------------|----------------------|---------------------------|----------------|-------------|
| - specified NEC | T50.991 | T50.992 | T50.993 | T50.994 | T50.995 | T50.996 |
| DTIC | T45.1X1 | T45.1X2 | T45.1X3 | T45.1X4 | T45.1X5 | T45.1X6 |
| Duboisine | T44.3X1 | T44.3X2 | T44.3X3 | T44.3X4 | T44.3X5 | T44.3X6 |
| Dulcolax | T47.2X1 | T47.2X2 | T47.2X3 | T47.2X4 | T47.2X5 | T47.2X6 |
| Duponol (C) (EP) | T49.2X1 | T49.2X2 | T49.2X3 | T49.2X4 | T49.2X5 | T49.2X6 |
| Durabolin | T38.7X1 | T38.7X2 | T38.7X3 | T38.7X4 | T38.7X5 | T38.7X6 |
| Dyclone | T41.3X1 | T41.3X2 | T41.3X3 | T41.3X4 | T41.3X5 | T41.3X6 |
| Dyclonine | T41.3X1 | T41.3X2 | T41.3X3 | T41.3X4 | T41.3X5 | T41.3X6 |
| Dydrogesterone | T38.5X1 | T38.5X2 | T38.5X3 | T38.5X4 | T38.5X5 | T38.5X6 |
| Dye NEC | T65.6X1 | T65.6X2 | T65.6X3 | T65.6X4 | -- | -- |
| - antiseptic | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| - diagnostic agents | T50.8X1 | T50.8X2 | T50.8X3 | T50.8X4 | T50.8X5 | T50.8X6 |
| - pharmaceutical NEC | T50.901 | T50.902 | T50.903 | T50.904 | T50.905 | T50.906 |
| Dyflos | T44.0X1 | T44.0X2 | T44.0X3 | T44.0X4 | T44.0X5 | T44.0X6 |
| Dymelor | T38.3X1 | T38.3X2 | T38.3X3 | T38.3X4 | T38.3X5 | T38.3X6 |
| Dynamite | T65.3X1 | T65.3X2 | T65.3X3 | T65.3X4 | -- | -- |
| - fumes | T59.891 | T59.892 | T59.893 | T59.894 | -- | -- |
| Dyphylline | T44.3X1 | T44.3X2 | T44.3X3 | T44.3X4 | T44.3X5 | T44.3X6 |

| Substance | Poisoning Accidental (unintentional) | Poisoning Intentional self-harm | Poisoning Assault | Poisoning Undetermined | Adverse effect | Underdosing |
|--|--|---------------------------------------|----------------------|---------------------------|----------------|-------------|
| Ear drug NEC | T49.6X1 | T49.6X2 | T49.6X3 | T49.6X4 | T49.6X5 | T49.6X6 |
| Ear preparations | T49.6X1 | T49.6X2 | T49.6X3 | T49.6X4 | T49.6X5 | T49.6X6 |
| Echothiophate, echothiopate, ecothiopate | T49.5X1 | T49.5X2 | T49.5X3 | T49.5X4 | T49.5X5 | T49.5X6 |
| Econazole | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| Ecothiopate iodide | T49.5X1 | T49.5X2 | T49.5X3 | T49.5X4 | T49.5X5 | T49.5X6 |
| Ecstasy | T43.641 | T43.642 | T43.643 | T43.644 | -- | -- |
| Ectylurea | T42.6X1 | T42.6X2 | T42.6X3 | T42.6X4 | T42.6X5 | T42.6X6 |
| Edathamil disodium | T45.8X1 | T45.8X2 | T45.8X3 | T45.8X4 | T45.8X5 | T45.8X6 |
| Edecrin | T50.1X1 | T50.1X2 | T50.1X3 | T50.1X4 | T50.1X5 | T50.1X6 |
| Edetate, disodium (calcium) | T45.8X1 | T45.8X2 | T45.8X3 | T45.8X4 | T45.8X5 | T45.8X6 |
| Edoxudine | T49.5X1 | T49.5X2 | T49.5X3 | T49.5X4 | T49.5X5 | T49.5X6 |
| Edrophonium | T44.0X1 | T44.0X2 | T44.0X3 | T44.0X4 | T44.0X5 | T44.0X6 |
| - chloride | T44.0X1 | T44.0X2 | T44.0X3 | T44.0X4 | T44.0X5 | T44.0X6 |
| EDTA | T50.6X1 | T50.6X2 | T50.6X3 | T50.6X4 | T50.6X5 | T50.6X6 |
| Eflornithine | T37.2X1 | T37.2X2 | T37.2X3 | T37.2X4 | T37.2X5 | T37.2X6 |
| Efloxate | T46.3X1 | T46.3X2 | T46.3X3 | T46.3X4 | T46.3X5 | T46.3X6 |
| Elastase | T49.8X1 | T49.8X2 | T49.8X3 | T49.8X4 | T49.8X5 | T49.8X6 |
| Elastase | T47.5X1 | T47.5X2 | T47.5X3 | T47.5X4 | T47.5X5 | T47.5X6 |
| Elaterium | T47.2X1 | T47.2X2 | T47.2X3 | T47.2X4 | T47.2X5 | T47.2X6 |
| Elcatonin | T50.991 | T50.992 | T50.993 | T50.994 | T50.995 | T50.996 |
| Elder | T62.2X1 | T62.2X2 | T62.2X3 | T62.2X4 | -- | -- |
| - berry, (unripe) | T62.1X1 | T62.1X2 | T62.1X3 | T62.1X4 | -- | -- |
| Electrolyte balance drug | T50.3X1 | T50.3X2 | T50.3X3 | T50.3X4 | T50.3X5 | T50.3X6 |
| Electrolytes NEC | T50.3X1 | T50.3X2 | T50.3X3 | T50.3X4 | T50.3X5 | T50.3X6 |
| Electrolytic agent NEC | T50.3X1 | T50.3X2 | T50.3X3 | T50.3X4 | T50.3X5 | T50.3X6 |
| Elemental diet | T50.901 | T50.902 | T50.903 | T50.904 | T50.905 | T50.906 |
| Elliptinium acetate | T45.1X1 | T45.1X2 | T45.1X3 | T45.1X4 | T45.1X5 | T45.1X6 |
| Embramine | T45.0X1 | T45.0X2 | T45.0X3 | T45.0X4 | T45.0X5 | T45.0X6 |
| Emepromium (salts) | T44.3X1 | T44.3X2 | T44.3X3 | T44.3X4 | T44.3X5 | T44.3X6 |
| - bromide | T44.3X1 | T44.3X2 | T44.3X3 | T44.3X4 | T44.3X5 | T44.3X6 |
| Emetic NEC | T47.7X1 | T47.7X2 | T47.7X3 | T47.7X4 | T47.7X5 | T47.7X6 |
| Emetine | T37.3X1 | T37.3X2 | T37.3X3 | T37.3X4 | T37.3X5 | T37.3X6 |
| Emollient NEC | T49.3X1 | T49.3X2 | T49.3X3 | T49.3X4 | T49.3X5 | T49.3X6 |
| Emorfazone | T39.8X1 | T39.8X2 | T39.8X3 | T39.8X4 | T39.8X5 | T39.8X6 |
| Emylcamate | T43.591 | T43.592 | T43.593 | T43.594 | T43.595 | T43.596 |
| Enalapril | T46.4X1 | T46.4X2 | T46.4X3 | T46.4X4 | T46.4X5 | T46.4X6 |
| Enalaprilat | T46.4X1 | T46.4X2 | T46.4X3 | T46.4X4 | T46.4X5 | T46.4X6 |
| Encainide | T46.2X1 | T46.2X2 | T46.2X3 | T46.2X4 | T46.2X5 | T46.2X6 |
| Endocaine | T41.3X1 | T41.3X2 | T41.3X3 | T41.3X4 | T41.3X5 | T41.3X6 |
| Endosulfan | T60.2X1 | T60.2X2 | T60.2X3 | T60.2X4 | -- | -- |
| Endothall | T60.3X1 | T60.3X2 | T60.3X3 | T60.3X4 | -- | -- |
| Endralazine | T46.5X1 | T46.5X2 | T46.5X3 | T46.5X4 | T46.5X5 | T46.5X6 |
| Endrin | T60.1X1 | T60.1X2 | T60.1X3 | T60.1X4 | -- | -- |
| Enflurane | T41.0X1 | T41.0X2 | T41.0X3 | T41.0X4 | T41.0X5 | T41.0X6 |
| Enhexymal | T42.3X1 | T42.3X2 | T42.3X3 | T42.3X4 | T42.3X5 | T42.3X6 |
| Enocitabine | T45.1X1 | T45.1X2 | T45.1X3 | T45.1X4 | T45.1X5 | T45.1X6 |
| Enovid | T38.4X1 | T38.4X2 | T38.4X3 | T38.4X4 | T38.4X5 | T38.4X6 |
| Enoxacin | T36.8X1 | T36.8X2 | T36.8X3 | T36.8X4 | T36.8X5 | T36.8X6 |
| Enoxaparin (sodium) | T45.511 | T45.512 | T45.513 | T45.514 | T45.515 | T45.516 |
| Enpiprazole | T43.591 | T43.592 | T43.593 | T43.594 | T43.595 | T43.596 |

| Substance | Poisoning Accidental (unintentional) | Poisoning Intentional self-harm | Poisoning Assault | Poisoning Undetermined | Adverse effect | Underdosing |
|---|--|---------------------------------------|----------------------|---------------------------|----------------|-------------|
| Enprofylline | T48.6X1 | T48.6X2 | T48.6X3 | T48.6X4 | T48.6X5 | T48.6X6 |
| Enprostil | T47.1X1 | T47.1X2 | T47.1X3 | T47.1X4 | T47.1X5 | T47.1X6 |
| ENT preparations (anti-infectives) | T49.6X1 | T49.6X2 | T49.6X3 | T49.6X4 | T49.6X5 | T49.6X6 |
| Enterogastrone | T38.891 | T38.892 | T38.893 | T38.894 | T38.895 | T38.896 |
| Enviomycin | T36.8X1 | T36.8X2 | T36.8X3 | T36.8X4 | T36.8X5 | T36.8X6 |
| Enzodase | T45.3X1 | T45.3X2 | T45.3X3 | T45.3X4 | T45.3X5 | T45.3X6 |
| Enzyme NEC | T45.3X1 | T45.3X2 | T45.3X3 | T45.3X4 | T45.3X5 | T45.3X6 |
| - depolymerizing | T49.8X1 | T49.8X2 | T49.8X3 | T49.8X4 | T49.8X5 | T49.8X6 |
| - fibrolytic | T45.3X1 | T45.3X2 | T45.3X3 | T45.3X4 | T45.3X5 | T45.3X6 |
| - gastric | T47.5X1 | T47.5X2 | T47.5X3 | T47.5X4 | T47.5X5 | T47.5X6 |
| - intestinal | T47.5X1 | T47.5X2 | T47.5X3 | T47.5X4 | T47.5X5 | T47.5X6 |
| - local action | T49.4X1 | T49.4X2 | T49.4X3 | T49.4X4 | T49.4X5 | T49.4X6 |
| - proteolytic | T49.4X1 | T49.4X2 | T49.4X3 | T49.4X4 | T49.4X5 | T49.4X6 |
| - thrombolytic | T45.3X1 | T45.3X2 | T45.3X3 | T45.3X4 | T45.3X5 | T45.3X6 |
| EPAB | T41.3X1 | T41.3X2 | T41.3X3 | T41.3X4 | T41.3X5 | T41.3X6 |
| Epanutin | T42.0X1 | T42.0X2 | T42.0X3 | T42.0X4 | T42.0X5 | T42.0X6 |
| Ephedra | T44.991 | T44.992 | T44.993 | T44.994 | T44.995 | T44.996 |
| Ephedrine | T44.991 | T44.992 | T44.993 | T44.994 | T44.995 | T44.996 |
| Epichlorhydrin, epichlorohydrin | T52.8X1 | T52.8X2 | T52.8X3 | T52.8X4 | -- | -- |
| Epicillin | T36.0X1 | T36.0X2 | T36.0X3 | T36.0X4 | T36.0X5 | T36.0X6 |
| Epiestriol | T38.5X1 | T38.5X2 | T38.5X3 | T38.5X4 | T38.5X5 | T38.5X6 |
| Epilim -see Sodium valproate | | | | | | |
| Epimestrol | T38.5X1 | T38.5X2 | T38.5X3 | T38.5X4 | T38.5X5 | T38.5X6 |
| Epinephrine | T44.5X1 | T44.5X2 | T44.5X3 | T44.5X4 | T44.5X5 | T44.5X6 |
| Epirubicin | T45.1X1 | T45.1X2 | T45.1X3 | T45.1X4 | T45.1X5 | T45.1X6 |
| Epitiostanol | T38.7X1 | T38.7X2 | T38.7X3 | T38.7X4 | T38.7X5 | T38.7X6 |
| Epitizide | T50.2X1 | T50.2X2 | T50.2X3 | T50.2X4 | T50.2X5 | T50.2X6 |
| EPN | T60.0X1 | T60.0X2 | T60.0X3 | T60.0X4 | -- | -- |
| EPO | T45.8X1 | T45.8X2 | T45.8X3 | T45.8X4 | T45.8X5 | T45.8X6 |
| Epoetin alpha | T45.8X1 | T45.8X2 | T45.8X3 | T45.8X4 | T45.8X5 | T45.8X6 |
| Epomediol | T50.991 | T50.992 | T50.993 | T50.994 | T50.995 | T50.996 |
| Epoprostenol | T45.521 | T45.522 | T45.523 | T45.524 | T45.525 | T45.526 |
| Epoxy resin | T65.891 | T65.892 | T65.893 | T65.894 | -- | -- |
| Eprazinone | T48.4X1 | T48.4X2 | T48.4X3 | T48.4X4 | T48.4X5 | T48.4X6 |
| Epsilon amino-caproic acid | T45.621 | T45.622 | T45.623 | T45.624 | T45.625 | T45.626 |
| Epsom salt | T47.3X1 | T47.3X2 | T47.3X3 | T47.3X4 | T47.3X5 | T47.3X6 |
| Eptazocine | T40.491 | T40.492 | T40.493 | T40.494 | T40.495 | T40.496 |
| Equanil | T43.591 | T43.592 | T43.593 | T43.594 | T43.595 | T43.596 |
| Equisetum | T62.2X1 | T62.2X2 | T62.2X3 | T62.2X4 | -- | -- |
| - diuretic | T50.2X1 | T50.2X2 | T50.2X3 | T50.2X4 | T50.2X5 | T50.2X6 |
| Ergobasine | T48.0X1 | T48.0X2 | T48.0X3 | T48.0X4 | T48.0X5 | T48.0X6 |
| Ergocalciferol | T45.2X1 | T45.2X2 | T45.2X3 | T45.2X4 | T45.2X5 | T45.2X6 |
| Ergoloid mesylates | T46.7X1 | T46.7X2 | T46.7X3 | T46.7X4 | T46.7X5 | T46.7X6 |
| Ergometrine | T48.0X1 | T48.0X2 | T48.0X3 | T48.0X4 | T48.0X5 | T48.0X6 |
| Ergonovine | T48.0X1 | T48.0X2 | T48.0X3 | T48.0X4 | T48.0X5 | T48.0X6 |
| Ergot NEC | T64.81 | T64.82 | T64.83 | T64.84 | -- | -- |
| - derivative | T48.0X1 | T48.0X2 | T48.0X3 | T48.0X4 | T48.0X5 | T48.0X6 |
| - medicinal (alkaloids) | T48.0X1 | T48.0X2 | T48.0X3 | T48.0X4 | T48.0X5 | T48.0X6 |
| - prepared | T48.0X1 | T48.0X2 | T48.0X3 | T48.0X4 | T48.0X5 | T48.0X6 |
| Ergotamine | T46.5X1 | T46.5X2 | T46.5X3 | T46.5X4 | T46.5X5 | T46.5X6 |

| Substance | Poisoning Accidental (unintentional) | Poisoning Intentional self-harm | Poisoning Assault | Poisoning Undetermined | Adverse effect | Underdosing |
|--|--|---------------------------------------|----------------------|---------------------------|----------------|-------------|
| Ergotocine | T48.0X1 | T48.0X2 | T48.0X3 | T48.0X4 | T48.0X5 | T48.0X6 |
| Ergotrate | T48.0X1 | T48.0X2 | T48.0X3 | T48.0X4 | T48.0X5 | T48.0X6 |
| Eritrityl tetranitrate | T46.3X1 | T46.3X2 | T46.3X3 | T46.3X4 | T46.3X5 | T46.3X6 |
| Erythrityl tetranitrate | T46.3X1 | T46.3X2 | T46.3X3 | T46.3X4 | T46.3X5 | T46.3X6 |
| Erythrol tetranitrate | T46.3X1 | T46.3X2 | T46.3X3 | T46.3X4 | T46.3X5 | T46.3X6 |
| Erythromycin (salts) | T36.3X1 | T36.3X2 | T36.3X3 | T36.3X4 | T36.3X5 | T36.3X6 |
| - ophthalmic preparation | T49.5X1 | T49.5X2 | T49.5X3 | T49.5X4 | T49.5X5 | T49.5X6 |
| - topical NEC | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| Erythropoietin | T45.8X1 | T45.8X2 | T45.8X3 | T45.8X4 | T45.8X5 | T45.8X6 |
| - human | T45.8X1 | T45.8X2 | T45.8X3 | T45.8X4 | T45.8X5 | T45.8X6 |
| Escin | T46.991 | T46.992 | T46.993 | T46.994 | T46.995 | T46.996 |
| Esculin | T45.2X1 | T45.2X2 | T45.2X3 | T45.2X4 | T45.2X5 | T45.2X6 |
| Esculose | T45.2X1 | T45.2X2 | T45.2X3 | T45.2X4 | T45.2X5 | T45.2X6 |
| ESDT (ether-soluble tar distillate) | T49.1X1 | T49.1X2 | T49.1X3 | T49.1X4 | T49.1X5 | T49.1X6 |
| Eserine | T49.5X1 | T49.5X2 | T49.5X3 | T49.5X4 | T49.5X5 | T49.5X6 |
| Esflurbiprofen | T39.311 | T39.312 | T39.313 | T39.314 | T39.315 | T39.316 |
| Eskabarb | T42.3X1 | T42.3X2 | T42.3X3 | T42.3X4 | T42.3X5 | T42.3X6 |
| Eskalith | T43.8X1 | T43.8X2 | T43.8X3 | T43.8X4 | T43.8X5 | T43.8X6 |
| Esmolol | T44.7X1 | T44.7X2 | T44.7X3 | T44.7X4 | T44.7X5 | T44.7X6 |
| Estanozolol | T38.7X1 | T38.7X2 | T38.7X3 | T38.7X4 | T38.7X5 | T38.7X6 |
| Estazolam | T42.4X1 | T42.4X2 | T42.4X3 | T42.4X4 | T42.4X5 | T42.4X6 |
| Estradiol | T38.5X1 | T38.5X2 | T38.5X3 | T38.5X4 | T38.5X5 | T38.5X6 |
| - with testosterone | T38.7X1 | T38.7X2 | T38.7X3 | T38.7X4 | T38.7X5 | T38.7X6 |
| - benzoate | T38.5X1 | T38.5X2 | T38.5X3 | T38.5X4 | T38.5X5 | T38.5X6 |
| Estramustine | T45.1X1 | T45.1X2 | T45.1X3 | T45.1X4 | T45.1X5 | T45.1X6 |
| Estriol | T38.5X1 | T38.5X2 | T38.5X3 | T38.5X4 | T38.5X5 | T38.5X6 |
| Estrogen | T38.5X1 | T38.5X2 | T38.5X3 | T38.5X4 | T38.5X5 | T38.5X6 |
| - with progesterone | T38.5X1 | T38.5X2 | T38.5X3 | T38.5X4 | T38.5X5 | T38.5X6 |
| - conjugated | T38.5X1 | T38.5X2 | T38.5X3 | T38.5X4 | T38.5X5 | T38.5X6 |
| Estrone | T38.5X1 | T38.5X2 | T38.5X3 | T38.5X4 | T38.5X5 | T38.5X6 |
| Estropipate | T38.5X1 | T38.5X2 | T38.5X3 | T38.5X4 | T38.5X5 | T38.5X6 |
| Etacrylate sodium | T50.1X1 | T50.1X2 | T50.1X3 | T50.1X4 | T50.1X5 | T50.1X6 |
| Etacrynic acid | T50.1X1 | T50.1X2 | T50.1X3 | T50.1X4 | T50.1X5 | T50.1X6 |
| Etafedrine | T48.6X1 | T48.6X2 | T48.6X3 | T48.6X4 | T48.6X5 | T48.6X6 |
| Etafenone | T46.3X1 | T46.3X2 | T46.3X3 | T46.3X4 | T46.3X5 | T46.3X6 |
| Etambutol | T37.1X1 | T37.1X2 | T37.1X3 | T37.1X4 | T37.1X5 | T37.1X6 |
| Etamiphyllin | T48.6X1 | T48.6X2 | T48.6X3 | T48.6X4 | T48.6X5 | T48.6X6 |
| Etamivan | T50.7X1 | T50.7X2 | T50.7X3 | T50.7X4 | T50.7X5 | T50.7X6 |
| Etamsylate | T45.7X1 | T45.7X2 | T45.7X3 | T45.7X4 | T45.7X5 | T45.7X6 |
| Etebenecid | T50.4X1 | T50.4X2 | T50.4X3 | T50.4X4 | T50.4X5 | T50.4X6 |
| Ethacridine | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| Ethacrynic acid | T50.1X1 | T50.1X2 | T50.1X3 | T50.1X4 | T50.1X5 | T50.1X6 |
| Ethadione | T42.2X1 | T42.2X2 | T42.2X3 | T42.2X4 | T42.2X5 | T42.2X6 |
| Ethambutol | T37.1X1 | T37.1X2 | T37.1X3 | T37.1X4 | T37.1X5 | T37.1X6 |
| Ethamide | T50.2X1 | T50.2X2 | T50.2X3 | T50.2X4 | T50.2X5 | T50.2X6 |
| Ethamivan | T50.7X1 | T50.7X2 | T50.7X3 | T50.7X4 | T50.7X5 | T50.7X6 |
| Ethamsylate | T45.7X1 | T45.7X2 | T45.7X3 | T45.7X4 | T45.7X5 | T45.7X6 |
| Ethanol | T51.0X1 | T51.0X2 | T51.0X3 | T51.0X4 | -- | -- |
| - beverage | T51.0X1 | T51.0X2 | T51.0X3 | T51.0X4 | -- | -- |
| Ethanolamine oleate | T46.8X1 | T46.8X2 | T46.8X3 | T46.8X4 | T46.8X5 | T46.8X6 |

| Substance | Poisoning Accidental (unintentional) | Poisoning Intentional self-harm | Poisoning Assault | Poisoning Undetermined | Adverse effect | Underdosing |
|---|--|---------------------------------------|----------------------|---------------------------|----------------|-------------|
| Ethavetine | T44.3X1 | T44.3X2 | T44.3X3 | T44.3X4 | T44.3X5 | T44.3X6 |
| Ethchlorvynol | T42.6X1 | T42.6X2 | T42.6X3 | T42.6X4 | T42.6X5 | T42.6X6 |
| Ethebenecid | T50.4X1 | T50.4X2 | T50.4X3 | T50.4X4 | T50.4X5 | T50.4X6 |
| Ether (vapor) | T41.0X1 | T41.0X2 | T41.0X3 | T41.0X4 | T41.0X5 | T41.0X6 |
| - anesthetic | T41.0X1 | T41.0X2 | T41.0X3 | T41.0X4 | T41.0X5 | T41.0X6 |
| - divinyl | T41.0X1 | T41.0X2 | T41.0X3 | T41.0X4 | T41.0X5 | T41.0X6 |
| - ethyl (medicinal) | T41.0X1 | T41.0X2 | T41.0X3 | T41.0X4 | T41.0X5 | T41.0X6 |
| - - nonmedicinal | T52.8X1 | T52.8X2 | T52.8X3 | T52.8X4 | -- | -- |
| - petroleum -see <i>Ligroin</i> | | | | | | |
| - solvent | T52.8X1 | T52.8X2 | T52.8X3 | T52.8X4 | -- | -- |
| Ethiazide | T50.2X1 | T50.2X2 | T50.2X3 | T50.2X4 | T50.2X5 | T50.2X6 |
| Ethidium chloride (vapor) | T59.891 | T59.892 | T59.893 | T59.894 | -- | -- |
| Ethinamate | T42.6X1 | T42.6X2 | T42.6X3 | T42.6X4 | T42.6X5 | T42.6X6 |
| Ethinylestradiol, ethinylloestradiol | T38.5X1 | T38.5X2 | T38.5X3 | T38.5X4 | T38.5X5 | T38.5X6 |
| - with | | | | | | |
| - - levonorgestrel | T38.4X1 | T38.4X2 | T38.4X3 | T38.4X4 | T38.4X5 | T38.4X6 |
| - - norethisterone | T38.4X1 | T38.4X2 | T38.4X3 | T38.4X4 | T38.4X5 | T38.4X6 |
| Ethiodized oil (131 I) | T50.8X1 | T50.8X2 | T50.8X3 | T50.8X4 | T50.8X5 | T50.8X6 |
| Ethion | T60.0X1 | T60.0X2 | T60.0X3 | T60.0X4 | -- | -- |
| Ethionamide | T37.1X1 | T37.1X2 | T37.1X3 | T37.1X4 | T37.1X5 | T37.1X6 |
| Ethioniamide | T37.1X1 | T37.1X2 | T37.1X3 | T37.1X4 | T37.1X5 | T37.1X6 |
| Ethisterone | T38.5X1 | T38.5X2 | T38.5X3 | T38.5X4 | T38.5X5 | T38.5X6 |
| Ethobral | T42.3X1 | T42.3X2 | T42.3X3 | T42.3X4 | T42.3X5 | T42.3X6 |
| Ethocaine (infiltration) (topical) | T41.3X1 | T41.3X2 | T41.3X3 | T41.3X4 | T41.3X5 | T41.3X6 |
| - nerve block (peripheral) (plexus) | T41.3X1 | T41.3X2 | T41.3X3 | T41.3X4 | T41.3X5 | T41.3X6 |
| - spinal | T41.3X1 | T41.3X2 | T41.3X3 | T41.3X4 | T41.3X5 | T41.3X6 |
| Ethoheptazine | T40.491 | T40.492 | T40.493 | T40.494 | T40.495 | T40.496 |
| Ethopropazine | T44.3X1 | T44.3X2 | T44.3X3 | T44.3X4 | T44.3X5 | T44.3X6 |
| Ethosuximide | T42.2X1 | T42.2X2 | T42.2X3 | T42.2X4 | T42.2X5 | T42.2X6 |
| Ethotoin | T42.0X1 | T42.0X2 | T42.0X3 | T42.0X4 | T42.0X5 | T42.0X6 |
| Ethoxazene | T37.91 | T37.92 | T37.93 | T37.94 | T37.95 | T37.96 |
| Ethoxazorutoside | T46.991 | T46.992 | T46.993 | T46.994 | T46.995 | T46.996 |
| 2-Ethoxyethanol | T52.3X1 | T52.3X2 | T52.3X3 | T52.3X4 | -- | -- |
| Ethoxzolamide | T50.2X1 | T50.2X2 | T50.2X3 | T50.2X4 | T50.2X5 | T50.2X6 |
| Ethyl | | | | | | |
| - acetate | T52.8X1 | T52.8X2 | T52.8X3 | T52.8X4 | -- | -- |
| - alcohol | T51.0X1 | T51.0X2 | T51.0X3 | T51.0X4 | -- | -- |
| - - beverage | T51.0X1 | T51.0X2 | T51.0X3 | T51.0X4 | -- | -- |
| - aldehyde (vapor) | T59.891 | T59.892 | T59.893 | T59.894 | -- | -- |
| - - liquid | T52.8X1 | T52.8X2 | T52.8X3 | T52.8X4 | -- | -- |
| - aminobenzoate | T41.3X1 | T41.3X2 | T41.3X3 | T41.3X4 | T41.3X5 | T41.3X6 |
| - aminophenothiazine | T43.3X1 | T43.3X2 | T43.3X3 | T43.3X4 | T43.3X5 | T43.3X6 |
| - benzoate | T52.8X1 | T52.8X2 | T52.8X3 | T52.8X4 | -- | -- |
| - biscoumacetate | T45.511 | T45.512 | T45.513 | T45.514 | T45.515 | T45.516 |
| - bromide (anesthetic) | T41.0X1 | T41.0X2 | T41.0X3 | T41.0X4 | T41.0X5 | T41.0X6 |
| - carbamate | T45.1X1 | T45.1X2 | T45.1X3 | T45.1X4 | T45.1X5 | T45.1X6 |
| - carbinol | T51.3X1 | T51.3X2 | T51.3X3 | T51.3X4 | -- | -- |
| - carbonate | T52.8X1 | T52.8X2 | T52.8X3 | T52.8X4 | -- | -- |
| - chaulmoograte | T37.1X1 | T37.1X2 | T37.1X3 | T37.1X4 | T37.1X5 | T37.1X6 |
| - chloride (anesthetic) | T41.0X1 | T41.0X2 | T41.0X3 | T41.0X4 | T41.0X5 | T41.0X6 |

| Substance | Poisoning Accidental (unintentional) | Poisoning Intentional self-harm | Poisoning Assault | Poisoning Undetermined | Adverse effect | Underdosing |
|---|--|---------------------------------------|----------------------|---------------------------|----------------|-------------|
| - - anesthetic (local) | T41.3X1 | T41.3X2 | T41.3X3 | T41.3X4 | T41.3X5 | T41.3X6 |
| - - - inhaled | T41.0X1 | T41.0X2 | T41.0X3 | T41.0X4 | T41.0X5 | T41.0X6 |
| - - local | T49.4X1 | T49.4X2 | T49.4X3 | T49.4X4 | T49.4X5 | T49.4X6 |
| - - solvent | T53.6X1 | T53.6X2 | T53.6X3 | T53.6X4 | -- | -- |
| - dibunate | T48.3X1 | T48.3X2 | T48.3X3 | T48.3X4 | T48.3X5 | T48.3X6 |
| - dichloroarsine (vapor) | T57.0X1 | T57.0X2 | T57.0X3 | T57.0X4 | -- | -- |
| - estranol | T38.7X1 | T38.7X2 | T38.7X3 | T38.7X4 | T38.7X5 | T38.7X6 |
| - ether -see also ether | T52.8X1 | T52.8X2 | T52.8X3 | T52.8X4 | -- | -- |
| - formate NEC (solvent) | T52.0X1 | T52.0X2 | T52.0X3 | T52.0X4 | -- | -- |
| - fumarate | T49.4X1 | T49.4X2 | T49.4X3 | T49.4X4 | T49.4X5 | T49.4X6 |
| - hydroxyisobutyrate NEC (solvent) | T52.8X1 | T52.8X2 | T52.8X3 | T52.8X4 | -- | -- |
| - iodoacetate | T59.3X1 | T59.3X2 | T59.3X3 | T59.3X4 | -- | -- |
| - lactate NEC (solvent) | T52.8X1 | T52.8X2 | T52.8X3 | T52.8X4 | -- | -- |
| - loflazepate | T42.4X1 | T42.4X2 | T42.4X3 | T42.4X4 | T42.4X5 | T42.4X6 |
| - mercuric chloride | T56.1X1 | T56.1X2 | T56.1X3 | T56.1X4 | -- | -- |
| - methylcarbinol | T51.8X1 | T51.8X2 | T51.8X3 | T51.8X4 | -- | -- |
| - morphine | T40.2X1 | T40.2X2 | T40.2X3 | T40.2X4 | T40.2X5 | T40.2X6 |
| - noradrenaline | T48.6X1 | T48.6X2 | T48.6X3 | T48.6X4 | T48.6X5 | T48.6X6 |
| - oxybutyrate NEC (solvent) | T52.8X1 | T52.8X2 | T52.8X3 | T52.8X4 | -- | -- |
| Ethylene (gas) | T59.891 | T59.892 | T59.893 | T59.894 | -- | -- |
| - anesthetic (general) | T41.0X1 | T41.0X2 | T41.0X3 | T41.0X4 | T41.0X5 | T41.0X6 |
| - chlorohydrin | T52.8X1 | T52.8X2 | T52.8X3 | T52.8X4 | -- | -- |
| - - vapor | T53.6X1 | T53.6X2 | T53.6X3 | T53.6X4 | -- | -- |
| - dichloride | T52.8X1 | T52.8X2 | T52.8X3 | T52.8X4 | -- | -- |
| - - vapor | T53.6X1 | T53.6X2 | T53.6X3 | T53.6X4 | -- | -- |
| - dinitrate | T52.3X1 | T52.3X2 | T52.3X3 | T52.3X4 | -- | -- |
| - glycol(s) | T52.8X1 | T52.8X2 | T52.8X3 | T52.8X4 | -- | -- |
| - - dinitrate | T52.3X1 | T52.3X2 | T52.3X3 | T52.3X4 | -- | -- |
| - - monobutyl ether | T52.3X1 | T52.3X2 | T52.3X3 | T52.3X4 | -- | -- |
| - imine | T54.1X1 | T54.1X2 | T54.1X3 | T54.1X4 | -- | -- |
| - oxide (fumigant) (nonmedicinal) | T59.891 | T59.892 | T59.893 | T59.894 | -- | -- |
| - - medicinal | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| Ethylenediamine theophylline | T48.6X1 | T48.6X2 | T48.6X3 | T48.6X4 | T48.6X5 | T48.6X6 |
| Ethylenediaminetetra-acetic acid | T50.6X1 | T50.6X2 | T50.6X3 | T50.6X4 | T50.6X5 | T50.6X6 |
| Ethylenedinitrilotetra-acetate | T50.6X1 | T50.6X2 | T50.6X3 | T50.6X4 | T50.6X5 | T50.6X6 |
| Ethylestrenol | T38.7X1 | T38.7X2 | T38.7X3 | T38.7X4 | T38.7X5 | T38.7X6 |
| Ethylhydroxycellulose | T47.4X1 | T47.4X2 | T47.4X3 | T47.4X4 | T47.4X5 | T47.4X6 |
| Ethylidene | | | | | | |
| - chloride NEC | T53.6X1 | T53.6X2 | T53.6X3 | T53.6X4 | -- | -- |
| - diacetate | T60.3X1 | T60.3X2 | T60.3X3 | T60.3X4 | -- | -- |
| - dicoumarin | T45.511 | T45.512 | T45.513 | T45.514 | T45.515 | T45.516 |
| - dicoumarol | T45.511 | T45.512 | T45.513 | T45.514 | T45.515 | T45.516 |
| - diethyl ether | T52.0X1 | T52.0X2 | T52.0X3 | T52.0X4 | -- | -- |
| Ethylmorphine | T40.2X1 | T40.2X2 | T40.2X3 | T40.2X4 | T40.2X5 | T40.2X6 |
| Ethylnorepinephrine | T48.6X1 | T48.6X2 | T48.6X3 | T48.6X4 | T48.6X5 | T48.6X6 |
| Ethylparachlorophen-oxyisobutyrate | T46.6X1 | T46.6X2 | T46.6X3 | T46.6X4 | T46.6X5 | T46.6X6 |
| Ethynodiol | T38.4X1 | T38.4X2 | T38.4X3 | T38.4X4 | T38.4X5 | T38.4X6 |
| - with mestranol diacetate | T38.4X1 | T38.4X2 | T38.4X3 | T38.4X4 | T38.4X5 | T38.4X6 |
| Etidocaine | T41.3X1 | T41.3X2 | T41.3X3 | T41.3X4 | T41.3X5 | T41.3X6 |
| - infiltration (subcutaneous) | T41.3X1 | T41.3X2 | T41.3X3 | T41.3X4 | T41.3X5 | T41.3X6 |

| Substance | Poisoning Accidental (unintentional) | Poisoning Intentional self-harm | Poisoning Assault | Poisoning Undetermined | Adverse effect | Underdosing |
|--|--|---------------------------------------|----------------------|---------------------------|----------------|-------------|
| - nerve (peripheral) (plexus) | T41.3X1 | T41.3X2 | T41.3X3 | T41.3X4 | T41.3X5 | T41.3X6 |
| Etidronate | T50.991 | T50.992 | T50.993 | T50.994 | T50.995 | T50.996 |
| Etidronic acid (disodium salt) | T50.991 | T50.992 | T50.993 | T50.994 | T50.995 | T50.996 |
| Etifoxine | T42.6X1 | T42.6X2 | T42.6X3 | T42.6X4 | T42.6X5 | T42.6X6 |
| Etilefrine | T44.4X1 | T44.4X2 | T44.4X3 | T44.4X4 | T44.4X5 | T44.4X6 |
| Etilfen | T42.3X1 | T42.3X2 | T42.3X3 | T42.3X4 | T42.3X5 | T42.3X6 |
| Etinodiol | T38.4X1 | T38.4X2 | T38.4X3 | T38.4X4 | T38.4X5 | T38.4X6 |
| Etiroxate | T46.6X1 | T46.6X2 | T46.6X3 | T46.6X4 | T46.6X5 | T46.6X6 |
| Etizolam | T42.4X1 | T42.4X2 | T42.4X3 | T42.4X4 | T42.4X5 | T42.4X6 |
| Etodolac | T39.391 | T39.392 | T39.393 | T39.394 | T39.395 | T39.396 |
| Etofamide | T37.3X1 | T37.3X2 | T37.3X3 | T37.3X4 | T37.3X5 | T37.3X6 |
| Etofibrate | T46.6X1 | T46.6X2 | T46.6X3 | T46.6X4 | T46.6X5 | T46.6X6 |
| Etofylline | T46.7X1 | T46.7X2 | T46.7X3 | T46.7X4 | T46.7X5 | T46.7X6 |
| - clofibrate | T46.6X1 | T46.6X2 | T46.6X3 | T46.6X4 | T46.6X5 | T46.6X6 |
| Etoglucid | T45.1X1 | T45.1X2 | T45.1X3 | T45.1X4 | T45.1X5 | T45.1X6 |
| Etomidate | T41.1X1 | T41.1X2 | T41.1X3 | T41.1X4 | T41.1X5 | T41.1X6 |
| Etomide | T39.8X1 | T39.8X2 | T39.8X3 | T39.8X4 | T39.8X5 | T39.8X6 |
| Etomidoline | T44.3X1 | T44.3X2 | T44.3X3 | T44.3X4 | T44.3X5 | T44.3X6 |
| Etoposide | T45.1X1 | T45.1X2 | T45.1X3 | T45.1X4 | T45.1X5 | T45.1X6 |
| Etorphine | T40.2X1 | T40.2X2 | T40.2X3 | T40.2X4 | T40.2X5 | T40.2X6 |
| Etoval | T42.3X1 | T42.3X2 | T42.3X3 | T42.3X4 | T42.3X5 | T42.3X6 |
| Etozolin | T50.1X1 | T50.1X2 | T50.1X3 | T50.1X4 | T50.1X5 | T50.1X6 |
| Etretinate | T50.991 | T50.992 | T50.993 | T50.994 | T50.995 | T50.996 |
| Etryptamine | T43.691 | T43.692 | T43.693 | T43.694 | T43.695 | T43.696 |
| Etybenzatropine | T44.3X1 | T44.3X2 | T44.3X3 | T44.3X4 | T44.3X5 | T44.3X6 |
| Etyndiol | T38.4X1 | T38.4X2 | T38.4X3 | T38.4X4 | T38.4X5 | T38.4X6 |
| Eucaïne | T41.3X1 | T41.3X2 | T41.3X3 | T41.3X4 | T41.3X5 | T41.3X6 |
| Eucalyptus oil | T49.7X1 | T49.7X2 | T49.7X3 | T49.7X4 | T49.7X5 | T49.7X6 |
| Eucatropine | T49.5X1 | T49.5X2 | T49.5X3 | T49.5X4 | T49.5X5 | T49.5X6 |
| Eucodal | T40.2X1 | T40.2X2 | T40.2X3 | T40.2X4 | T40.2X5 | T40.2X6 |
| Euneryl | T42.3X1 | T42.3X2 | T42.3X3 | T42.3X4 | T42.3X5 | T42.3X6 |
| Euphthalmine | T44.3X1 | T44.3X2 | T44.3X3 | T44.3X4 | T44.3X5 | T44.3X6 |
| Eurax | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| Euresol | T49.4X1 | T49.4X2 | T49.4X3 | T49.4X4 | T49.4X5 | T49.4X6 |
| Euthroid | T38.1X1 | T38.1X2 | T38.1X3 | T38.1X4 | T38.1X5 | T38.1X6 |
| Evans blue | T50.8X1 | T50.8X2 | T50.8X3 | T50.8X4 | T50.8X5 | T50.8X6 |
| Evipal | T42.3X1 | T42.3X2 | T42.3X3 | T42.3X4 | T42.3X5 | T42.3X6 |
| - sodium | T41.1X1 | T41.1X2 | T41.1X3 | T41.1X4 | T41.1X5 | T41.1X6 |
| Evipan | T42.3X1 | T42.3X2 | T42.3X3 | T42.3X4 | T42.3X5 | T42.3X6 |
| - sodium | T41.1X1 | T41.1X2 | T41.1X3 | T41.1X4 | T41.1X5 | T41.1X6 |
| Exalamide | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| Exalgin | T39.1X1 | T39.1X2 | T39.1X3 | T39.1X4 | T39.1X5 | T39.1X6 |
| Excipients, pharmaceutical | T50.901 | T50.902 | T50.903 | T50.904 | T50.905 | T50.906 |
| Exhaust gas (engine) (motor vehicle) | T58.01 | T58.02 | T58.03 | T58.04 | -- | -- |
| Ex-Lax (phenolphthalein) | T47.2X1 | T47.2X2 | T47.2X3 | T47.2X4 | T47.2X5 | T47.2X6 |
| Expectorant NEC | T48.4X1 | T48.4X2 | T48.4X3 | T48.4X4 | T48.4X5 | T48.4X6 |
| Extended insulin zinc suspension | T38.3X1 | T38.3X2 | T38.3X3 | T38.3X4 | T38.3X5 | T38.3X6 |
| External medications (skin) (mucous membrane) | T49.91 | T49.92 | T49.93 | T49.94 | T49.95 | T49.96 |
| - dental agent | T49.7X1 | T49.7X2 | T49.7X3 | T49.7X4 | T49.7X5 | T49.7X6 |
| - ENT agent | T49.6X1 | T49.6X2 | T49.6X3 | T49.6X4 | T49.6X5 | T49.6X6 |

| Substance | Poisoning Accidental (unintentional) | Poisoning Intentional self-harm | Poisoning Assault | Poisoning Undetermined | Adverse effect | Underdosing |
|--------------------------------------|--|---------------------------------------|----------------------|---------------------------|----------------|-------------|
| - ophthalmic preparation | T49.5X1 | T49.5X2 | T49.5X3 | T49.5X4 | T49.5X5 | T49.5X6 |
| - specified NEC | T49.8X1 | T49.8X2 | T49.8X3 | T49.8X4 | T49.8X5 | T49.8X6 |
| Extrapyramidal antagonist NEC | T44.3X1 | T44.3X2 | T44.3X3 | T44.3X4 | T44.3X5 | T44.3X6 |
| Eye agents (anti-infective) | T49.5X1 | T49.5X2 | T49.5X3 | T49.5X4 | T49.5X5 | T49.5X6 |
| Eye drug NEC | T49.5X1 | T49.5X2 | T49.5X3 | T49.5X4 | T49.5X5 | T49.5X6 |

| Substance | Poisoning Accidental (unintentional) | Poisoning Intentional self-harm | Poisoning Assault | Poisoning Undetermined | Adverse effect | Underdosing |
|--|--|---------------------------------------|----------------------|---------------------------|----------------|-------------|
| FAC (fluorouracil + doxorubicin + cyclophosphamide) | T45.1X1 | T45.1X2 | T45.1X3 | T45.1X4 | T45.1X5 | T45.1X6 |
| Factor | | | | | | |
| - I (fibrinogen) | T45.8X1 | T45.8X2 | T45.8X3 | T45.8X4 | T45.8X5 | T45.8X6 |
| - III (thromboplastin) | T45.8X1 | T45.8X2 | T45.8X3 | T45.8X4 | T45.8X5 | T45.8X6 |
| - VIII (antihemophilic Factor) (concentrate) | T45.8X1 | T45.8X2 | T45.8X3 | T45.8X4 | T45.8X5 | T45.8X6 |
| - IX complex | T45.7X1 | T45.7X2 | T45.7X3 | T45.7X4 | T45.7X5 | T45.7X6 |
| - - human | T45.8X1 | T45.8X2 | T45.8X3 | T45.8X4 | T45.8X5 | T45.8X6 |
| Famotidine | T47.0X1 | T47.0X2 | T47.0X3 | T47.0X4 | T47.0X5 | T47.0X6 |
| Fat suspension, intravenous | T50.991 | T50.992 | T50.993 | T50.994 | T50.995 | T50.996 |
| Fazadinium bromide | T48.1X1 | T48.1X2 | T48.1X3 | T48.1X4 | T48.1X5 | T48.1X6 |
| Febarbamate | T42.3X1 | T42.3X2 | T42.3X3 | T42.3X4 | T42.3X5 | T42.3X6 |
| Fecal softener | T47.4X1 | T47.4X2 | T47.4X3 | T47.4X4 | T47.4X5 | T47.4X6 |
| Fedrilate | T48.3X1 | T48.3X2 | T48.3X3 | T48.3X4 | T48.3X5 | T48.3X6 |
| Felodipine | T46.1X1 | T46.1X2 | T46.1X3 | T46.1X4 | T46.1X5 | T46.1X6 |
| Felypressin | T38.891 | T38.892 | T38.893 | T38.894 | T38.895 | T38.896 |
| Femoxetine | T43.221 | T43.222 | T43.223 | T43.224 | T43.225 | T43.226 |
| Fenalcomine | T46.3X1 | T46.3X2 | T46.3X3 | T46.3X4 | T46.3X5 | T46.3X6 |
| Fenamisal | T37.1X1 | T37.1X2 | T37.1X3 | T37.1X4 | T37.1X5 | T37.1X6 |
| Fenazone | T39.2X1 | T39.2X2 | T39.2X3 | T39.2X4 | T39.2X5 | T39.2X6 |
| Fenbendazole | T37.4X1 | T37.4X2 | T37.4X3 | T37.4X4 | T37.4X5 | T37.4X6 |
| Fenbutrazate | T50.5X1 | T50.5X2 | T50.5X3 | T50.5X4 | T50.5X5 | T50.5X6 |
| Fencamfamine | T43.691 | T43.692 | T43.693 | T43.694 | T43.695 | T43.696 |
| Fendiline | T46.1X1 | T46.1X2 | T46.1X3 | T46.1X4 | T46.1X5 | T46.1X6 |
| Fenetylline | T43.691 | T43.692 | T43.693 | T43.694 | T43.695 | T43.696 |
| Fenflumizole | T39.391 | T39.392 | T39.393 | T39.394 | T39.395 | T39.396 |
| Fenfluramine | T50.5X1 | T50.5X2 | T50.5X3 | T50.5X4 | T50.5X5 | T50.5X6 |
| Fenobarbital | T42.3X1 | T42.3X2 | T42.3X3 | T42.3X4 | T42.3X5 | T42.3X6 |
| Fenofibrate | T46.6X1 | T46.6X2 | T46.6X3 | T46.6X4 | T46.6X5 | T46.6X6 |
| Fenoprofen | T39.311 | T39.312 | T39.313 | T39.314 | T39.315 | T39.316 |
| Fenoterol | T48.6X1 | T48.6X2 | T48.6X3 | T48.6X4 | T48.6X5 | T48.6X6 |
| Fenoverine | T44.3X1 | T44.3X2 | T44.3X3 | T44.3X4 | T44.3X5 | T44.3X6 |
| Fenoxazoline | T48.5X1 | T48.5X2 | T48.5X3 | T48.5X4 | T48.5X5 | T48.5X6 |
| Fenproporex | T50.5X1 | T50.5X2 | T50.5X3 | T50.5X4 | T50.5X5 | T50.5X6 |
| Fenquizone | T50.2X1 | T50.2X2 | T50.2X3 | T50.2X4 | T50.2X5 | T50.2X6 |
| Fentanyl (analogs) | T40.411 | T40.412 | T40.413 | T40.414 | T40.415 | T40.416 |
| Fentazin | T43.3X1 | T43.3X2 | T43.3X3 | T43.3X4 | T43.3X5 | T43.3X6 |
| Fenthion | T60.0X1 | T60.0X2 | T60.0X3 | T60.0X4 | -- | -- |
| Fenticlor | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| Fenylbutazone | T39.2X1 | T39.2X2 | T39.2X3 | T39.2X4 | T39.2X5 | T39.2X6 |
| Feprazone | T39.2X1 | T39.2X2 | T39.2X3 | T39.2X4 | T39.2X5 | T39.2X6 |
| Fer de lance (bite) (venom) | T63.061 | T63.062 | T63.063 | T63.064 | -- | -- |
| Ferric -see also Iron | | | | | | |
| - chloride | T45.4X1 | T45.4X2 | T45.4X3 | T45.4X4 | T45.4X5 | T45.4X6 |
| - citrate | T45.4X1 | T45.4X2 | T45.4X3 | T45.4X4 | T45.4X5 | T45.4X6 |
| - hydroxide | | | | | | |
| - - colloidal | T45.4X1 | T45.4X2 | T45.4X3 | T45.4X4 | T45.4X5 | T45.4X6 |
| - - polymaltose | T45.4X1 | T45.4X2 | T45.4X3 | T45.4X4 | T45.4X5 | T45.4X6 |
| - pyrophosphate | T45.4X1 | T45.4X2 | T45.4X3 | T45.4X4 | T45.4X5 | T45.4X6 |
| Ferritin | T45.4X1 | T45.4X2 | T45.4X3 | T45.4X4 | T45.4X5 | T45.4X6 |

| Substance | Poisoning Accidental (unintentional) | Poisoning Intentional self-harm | Poisoning Assault | Poisoning Undetermined | Adverse effect | Underdosing |
|--|--|---------------------------------------|----------------------|---------------------------|----------------|-------------|
| Ferrocholate | T45.4X1 | T45.4X2 | T45.4X3 | T45.4X4 | T45.4X5 | T45.4X6 |
| Ferrodextrane | T45.4X1 | T45.4X2 | T45.4X3 | T45.4X4 | T45.4X5 | T45.4X6 |
| Ferropolimaler | T45.4X1 | T45.4X2 | T45.4X3 | T45.4X4 | T45.4X5 | T45.4X6 |
| Ferrous -see also Iron | | | | | | |
| - phosphate | T45.4X1 | T45.4X2 | T45.4X3 | T45.4X4 | T45.4X5 | T45.4X6 |
| - salt | T45.4X1 | T45.4X2 | T45.4X3 | T45.4X4 | T45.4X5 | T45.4X6 |
| - - with folic acid | T45.4X1 | T45.4X2 | T45.4X3 | T45.4X4 | T45.4X5 | T45.4X6 |
| Ferrous fumarate, gluconate, lactate, salt NEC, sulfate (medicinal) | T45.4X1 | T45.4X2 | T45.4X3 | T45.4X4 | T45.4X5 | T45.4X6 |
| Ferrovanadium (fumes) | T59.891 | T59.892 | T59.893 | T59.894 | -- | -- |
| Ferrum -see Iron | | | | | | |
| Fertilizers NEC | T65.891 | T65.892 | T65.893 | T65.894 | -- | -- |
| - with herbicide mixture | T60.3X1 | T60.3X2 | T60.3X3 | T60.3X4 | -- | -- |
| Fetoxilate | T47.6X1 | T47.6X2 | T47.6X3 | T47.6X4 | T47.6X5 | T47.6X6 |
| Fiber, dietary | T47.4X1 | T47.4X2 | T47.4X3 | T47.4X4 | T47.4X5 | T47.4X6 |
| Fiberglass | T65.831 | T65.832 | T65.833 | T65.834 | -- | -- |
| Fibrinogen (human) | T45.8X1 | T45.8X2 | T45.8X3 | T45.8X4 | T45.8X5 | T45.8X6 |
| Fibrinolysin (human) | T45.691 | T45.692 | T45.693 | T45.694 | T45.695 | T45.696 |
| Fibrinolysis | | | | | | |
| - affecting drug | T45.601 | T45.602 | T45.603 | T45.604 | T45.605 | T45.606 |
| - inhibitor NEC | T45.621 | T45.622 | T45.623 | T45.624 | T45.625 | T45.626 |
| Fibrinolytic drug | T45.611 | T45.612 | T45.613 | T45.614 | T45.615 | T45.616 |
| Filix mas | T37.4X1 | T37.4X2 | T37.4X3 | T37.4X4 | T37.4X5 | T37.4X6 |
| Filtering cream | T49.3X1 | T49.3X2 | T49.3X3 | T49.3X4 | T49.3X5 | T49.3X6 |
| Fiorinal | T39.011 | T39.012 | T39.013 | T39.014 | T39.015 | T39.016 |
| Firedamp | T59.891 | T59.892 | T59.893 | T59.894 | -- | -- |
| Fish, noxious, nonbacterial | T61.91 | T61.92 | T61.93 | T61.94 | -- | -- |
| - ciguatera | T61.01 | T61.02 | T61.03 | T61.04 | -- | -- |
| - scombroid | T61.11 | T61.12 | T61.13 | T61.14 | -- | -- |
| - shell | T61.781 | T61.782 | T61.783 | T61.784 | -- | -- |
| - specified NEC | T61.771 | T61.772 | T61.773 | T61.774 | -- | -- |
| Flagyl | T37.3X1 | T37.3X2 | T37.3X3 | T37.3X4 | T37.3X5 | T37.3X6 |
| Flavine adenine dinucleotide | T45.2X1 | T45.2X2 | T45.2X3 | T45.2X4 | T45.2X5 | T45.2X6 |
| Flavodic acid | T46.991 | T46.992 | T46.993 | T46.994 | T46.995 | T46.996 |
| Flavoxate | T44.3X1 | T44.3X2 | T44.3X3 | T44.3X4 | T44.3X5 | T44.3X6 |
| Flaxedil | T48.1X1 | T48.1X2 | T48.1X3 | T48.1X4 | T48.1X5 | T48.1X6 |
| Flaxseed (medicinal) | T49.3X1 | T49.3X2 | T49.3X3 | T49.3X4 | T49.3X5 | T49.3X6 |
| Flecainide | T46.2X1 | T46.2X2 | T46.2X3 | T46.2X4 | T46.2X5 | T46.2X6 |
| Fleroxacin | T36.8X1 | T36.8X2 | T36.8X3 | T36.8X4 | T36.8X5 | T36.8X6 |
| Floctafenine | T39.8X1 | T39.8X2 | T39.8X3 | T39.8X4 | T39.8X5 | T39.8X6 |
| Flomax | T44.6X1 | T44.6X2 | T44.6X3 | T44.6X4 | T44.6X5 | T44.6X6 |
| Flomoxef | T36.1X1 | T36.1X2 | T36.1X3 | T36.1X4 | T36.1X5 | T36.1X6 |
| Flopropione | T44.3X1 | T44.3X2 | T44.3X3 | T44.3X4 | T44.3X5 | T44.3X6 |
| Florantyrone | T47.5X1 | T47.5X2 | T47.5X3 | T47.5X4 | T47.5X5 | T47.5X6 |
| Floraquin | T37.8X1 | T37.8X2 | T37.8X3 | T37.8X4 | T37.8X5 | T37.8X6 |
| Florinef | T38.0X1 | T38.0X2 | T38.0X3 | T38.0X4 | T38.0X5 | T38.0X6 |
| - ENT agent | T49.6X1 | T49.6X2 | T49.6X3 | T49.6X4 | T49.6X5 | T49.6X6 |
| - ophthalmic preparation | T49.5X1 | T49.5X2 | T49.5X3 | T49.5X4 | T49.5X5 | T49.5X6 |
| - topical NEC | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| Flowers of sulfur | T49.4X1 | T49.4X2 | T49.4X3 | T49.4X4 | T49.4X5 | T49.4X6 |

| Substance | Poisoning Accidental (unintentional) | Poisoning Intentional self-harm | Poisoning Assault | Poisoning Undetermined | Adverse effect | Underdosing |
|---|--|---------------------------------------|----------------------|---------------------------|----------------|-------------|
| Floxuridine | T45.1X1 | T45.1X2 | T45.1X3 | T45.1X4 | T45.1X5 | T45.1X6 |
| Fluanisone | T43.4X1 | T43.4X2 | T43.4X3 | T43.4X4 | T43.4X5 | T43.4X6 |
| Flubendazole | T37.4X1 | T37.4X2 | T37.4X3 | T37.4X4 | T37.4X5 | T37.4X6 |
| Fluclorolone acetonide | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| Flucloxacillin | T36.0X1 | T36.0X2 | T36.0X3 | T36.0X4 | T36.0X5 | T36.0X6 |
| Fluconazole | T37.8X1 | T37.8X2 | T37.8X3 | T37.8X4 | T37.8X5 | T37.8X6 |
| Flucytosine | T37.8X1 | T37.8X2 | T37.8X3 | T37.8X4 | T37.8X5 | T37.8X6 |
| Fludeoxyglucose (18F) | T50.8X1 | T50.8X2 | T50.8X3 | T50.8X4 | T50.8X5 | T50.8X6 |
| Fludiazepam | T42.4X1 | T42.4X2 | T42.4X3 | T42.4X4 | T42.4X5 | T42.4X6 |
| Fludrocortisone | T50.0X1 | T50.0X2 | T50.0X3 | T50.0X4 | T50.0X5 | T50.0X6 |
| - ENT agent | T49.6X1 | T49.6X2 | T49.6X3 | T49.6X4 | T49.6X5 | T49.6X6 |
| - ophthalmic preparation | T49.5X1 | T49.5X2 | T49.5X3 | T49.5X4 | T49.5X5 | T49.5X6 |
| - topical NEC | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| Fludroxycortide | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| Flufenamic acid | T39.391 | T39.392 | T39.393 | T39.394 | T39.395 | T39.396 |
| Fluindione | T45.511 | T45.512 | T45.513 | T45.514 | T45.515 | T45.516 |
| Flumequine | T37.8X1 | T37.8X2 | T37.8X3 | T37.8X4 | T37.8X5 | T37.8X6 |
| Flumethasone | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| Flumethiazide | T50.2X1 | T50.2X2 | T50.2X3 | T50.2X4 | T50.2X5 | T50.2X6 |
| Flumidin | T37.5X1 | T37.5X2 | T37.5X3 | T37.5X4 | T37.5X5 | T37.5X6 |
| Flunarizine | T46.7X1 | T46.7X2 | T46.7X3 | T46.7X4 | T46.7X5 | T46.7X6 |
| Flunidazole | T37.8X1 | T37.8X2 | T37.8X3 | T37.8X4 | T37.8X5 | T37.8X6 |
| Flunisolid | T48.6X1 | T48.6X2 | T48.6X3 | T48.6X4 | T48.6X5 | T48.6X6 |
| Flunitrazepam | T42.4X1 | T42.4X2 | T42.4X3 | T42.4X4 | T42.4X5 | T42.4X6 |
| Fluocinolone (acetonide) | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| Fluocinonide | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| Fluocortin (butyl) | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| Fluocortolone | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| Fluohydrocortisone | T38.0X1 | T38.0X2 | T38.0X3 | T38.0X4 | T38.0X5 | T38.0X6 |
| - ENT agent | T49.6X1 | T49.6X2 | T49.6X3 | T49.6X4 | T49.6X5 | T49.6X6 |
| - ophthalmic preparation | T49.5X1 | T49.5X2 | T49.5X3 | T49.5X4 | T49.5X5 | T49.5X6 |
| - topical NEC | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| Fluonid | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| Fluopromazine | T43.3X1 | T43.3X2 | T43.3X3 | T43.3X4 | T43.3X5 | T43.3X6 |
| Fluoracetate | T60.8X1 | T60.8X2 | T60.8X3 | T60.8X4 | -- | -- |
| Fluorescein | T50.8X1 | T50.8X2 | T50.8X3 | T50.8X4 | T50.8X5 | T50.8X6 |
| Fluorhydrocortisone | T50.0X1 | T50.0X2 | T50.0X3 | T50.0X4 | T50.0X5 | T50.0X6 |
| Fluoride (nonmedicinal) (pesticide) (sodium) NEC | T60.8X1 | T60.8X2 | T60.8X3 | T60.8X4 | -- | -- |
| - hydrogen -see <i>Hydrofluoric acid</i> | | | | | | |
| - medicinal NEC | T50.991 | T50.992 | T50.993 | T50.994 | T50.995 | T50.996 |
| - - dental use | T49.7X1 | T49.7X2 | T49.7X3 | T49.7X4 | T49.7X5 | T49.7X6 |
| - not pesticide NEC | T54.91 | T54.92 | T54.93 | T54.94 | -- | -- |
| - stannous | T49.7X1 | T49.7X2 | T49.7X3 | T49.7X4 | T49.7X5 | T49.7X6 |
| Fluorinated corticosteroids | T38.0X1 | T38.0X2 | T38.0X3 | T38.0X4 | T38.0X5 | T38.0X6 |
| Fluorine (gas) | T59.5X1 | T59.5X2 | T59.5X3 | T59.5X4 | -- | -- |
| - salt -see <i>Fluoride(s)</i> | | | | | | |
| Fluoristan | T49.7X1 | T49.7X2 | T49.7X3 | T49.7X4 | T49.7X5 | T49.7X6 |
| Fluormetholone | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| Fluoroacetate | T60.8X1 | T60.8X2 | T60.8X3 | T60.8X4 | -- | -- |
| Fluorocarbon monomer | T53.6X1 | T53.6X2 | T53.6X3 | T53.6X4 | -- | -- |

| Substance | Poisoning Accidental (unintentional) | Poisoning Intentional self-harm | Poisoning Assault | Poisoning Undetermined | Adverse effect | Underdosing |
|---|--|---------------------------------------|----------------------|---------------------------|----------------|-------------|
| Fluorocytosine | T37.8X1 | T37.8X2 | T37.8X3 | T37.8X4 | T37.8X5 | T37.8X6 |
| Fluorodeoxyuridine | T45.1X1 | T45.1X2 | T45.1X3 | T45.1X4 | T45.1X5 | T45.1X6 |
| Fluorometholone | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| - ophthalmic preparation | T49.5X1 | T49.5X2 | T49.5X3 | T49.5X4 | T49.5X5 | T49.5X6 |
| Fluorophosphate insecticide | T60.0X1 | T60.0X2 | T60.0X3 | T60.0X4 | -- | -- |
| Fluorosol | T46.3X1 | T46.3X2 | T46.3X3 | T46.3X4 | T46.3X5 | T46.3X6 |
| Fluorouracil | T45.1X1 | T45.1X2 | T45.1X3 | T45.1X4 | T45.1X5 | T45.1X6 |
| Fluorophenylalanine | T49.5X1 | T49.5X2 | T49.5X3 | T49.5X4 | T49.5X5 | T49.5X6 |
| Fluothane | T41.0X1 | T41.0X2 | T41.0X3 | T41.0X4 | T41.0X5 | T41.0X6 |
| Fluoxetine | T43.221 | T43.222 | T43.223 | T43.224 | T43.225 | T43.226 |
| Fluoxymesterone | T38.7X1 | T38.7X2 | T38.7X3 | T38.7X4 | T38.7X5 | T38.7X6 |
| Flupenthixol | T43.4X1 | T43.4X2 | T43.4X3 | T43.4X4 | T43.4X5 | T43.4X6 |
| Flupentixol | T43.4X1 | T43.4X2 | T43.4X3 | T43.4X4 | T43.4X5 | T43.4X6 |
| Fluphenazine | T43.3X1 | T43.3X2 | T43.3X3 | T43.3X4 | T43.3X5 | T43.3X6 |
| Fluprednidene | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| Fluprednisolone | T38.0X1 | T38.0X2 | T38.0X3 | T38.0X4 | T38.0X5 | T38.0X6 |
| Fluradoline | T39.8X1 | T39.8X2 | T39.8X3 | T39.8X4 | T39.8X5 | T39.8X6 |
| Flurandrenolide | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| Flurandrenolone | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| Flurazepam | T42.4X1 | T42.4X2 | T42.4X3 | T42.4X4 | T42.4X5 | T42.4X6 |
| Flurbiprofen | T39.311 | T39.312 | T39.313 | T39.314 | T39.315 | T39.316 |
| Flurobate | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| Fluroxene | T41.0X1 | T41.0X2 | T41.0X3 | T41.0X4 | T41.0X5 | T41.0X6 |
| Fluspirilene | T43.591 | T43.592 | T43.593 | T43.594 | T43.595 | T43.596 |
| Flutamide | T38.6X1 | T38.6X2 | T38.6X3 | T38.6X4 | T38.6X5 | T38.6X6 |
| Flutazolam | T42.4X1 | T42.4X2 | T42.4X3 | T42.4X4 | T42.4X5 | T42.4X6 |
| Fluticasone propionate | T38.0X1 | T38.0X2 | T38.0X3 | T38.0X4 | T38.0X5 | T38.0X6 |
| Flutoprazepam | T42.4X1 | T42.4X2 | T42.4X3 | T42.4X4 | T42.4X5 | T42.4X6 |
| Flutropium bromide | T48.6X1 | T48.6X2 | T48.6X3 | T48.6X4 | T48.6X5 | T48.6X6 |
| Fluvoxamine | T43.221 | T43.222 | T43.223 | T43.224 | T43.225 | T43.226 |
| Folacin | T45.8X1 | T45.8X2 | T45.8X3 | T45.8X4 | T45.8X5 | T45.8X6 |
| Folic acid | T45.8X1 | T45.8X2 | T45.8X3 | T45.8X4 | T45.8X5 | T45.8X6 |
| - with ferrous salt | T45.2X1 | T45.2X2 | T45.2X3 | T45.2X4 | T45.2X5 | T45.2X6 |
| - antagonist | T45.1X1 | T45.1X2 | T45.1X3 | T45.1X4 | T45.1X5 | T45.1X6 |
| Folinic acid | T45.8X1 | T45.8X2 | T45.8X3 | T45.8X4 | T45.8X5 | T45.8X6 |
| Folium stramoniae | T48.6X1 | T48.6X2 | T48.6X3 | T48.6X4 | T48.6X5 | T48.6X6 |
| Follicle-stimulating hormone, human | T38.811 | T38.812 | T38.813 | T38.814 | T38.815 | T38.816 |
| Folpet | T60.3X1 | T60.3X2 | T60.3X3 | T60.3X4 | -- | -- |
| Fominoben | T48.3X1 | T48.3X2 | T48.3X3 | T48.3X4 | T48.3X5 | T48.3X6 |
| Food, foodstuffs, noxious, nonbacterial, NEC | T62.91 | T62.92 | T62.93 | T62.94 | -- | -- |
| - berries | T62.1X1 | T62.1X2 | T62.1X3 | T62.1X4 | -- | -- |
| - fish - <i>see also Fish</i> | T61.91 | T61.92 | T61.93 | T61.94 | -- | -- |
| - mushrooms | T62.0X1 | T62.0X2 | T62.0X3 | T62.0X4 | -- | -- |
| - plants | T62.2X1 | T62.2X2 | T62.2X3 | T62.2X4 | -- | -- |
| - seafood | T61.91 | T61.92 | T61.93 | T61.94 | -- | -- |
| - - specified NEC | T61.8X1 | T61.8X2 | T61.8X3 | T61.8X4 | -- | -- |
| - seeds | T62.2X1 | T62.2X2 | T62.2X3 | T62.2X4 | -- | -- |
| - shellfish | T61.781 | T61.782 | T61.783 | T61.784 | -- | -- |
| - specified NEC | T62.8X1 | T62.8X2 | T62.8X3 | T62.8X4 | -- | -- |
| Fool's parsley | T62.2X1 | T62.2X2 | T62.2X3 | T62.2X4 | -- | -- |

| Substance | Poisoning Accidental (unintentional) | Poisoning Intentional self-harm | Poisoning Assault | Poisoning Undetermined | Adverse effect | Underdosing |
|---|--|---------------------------------------|----------------------|---------------------------|----------------|-------------|
| Formaldehyde (solution), gas or vapor | T59.2X1 | T59.2X2 | T59.2X3 | T59.2X4 | -- | -- |
| - fungicide | T60.3X1 | T60.3X2 | T60.3X3 | T60.3X4 | -- | -- |
| Formalin | T59.2X1 | T59.2X2 | T59.2X3 | T59.2X4 | -- | -- |
| - fungicide | T60.3X1 | T60.3X2 | T60.3X3 | T60.3X4 | -- | -- |
| - vapor | T59.2X1 | T59.2X2 | T59.2X3 | T59.2X4 | -- | -- |
| Formic acid | T54.2X1 | T54.2X2 | T54.2X3 | T54.2X4 | -- | -- |
| - vapor | T59.891 | T59.892 | T59.893 | T59.894 | -- | -- |
| Foscarnet sodium | T37.5X1 | T37.5X2 | T37.5X3 | T37.5X4 | T37.5X5 | T37.5X6 |
| Fosfestrol | T38.5X1 | T38.5X2 | T38.5X3 | T38.5X4 | T38.5X5 | T38.5X6 |
| Fosfomycin | T36.8X1 | T36.8X2 | T36.8X3 | T36.8X4 | T36.8X5 | T36.8X6 |
| Fosfonet sodium | T37.5X1 | T37.5X2 | T37.5X3 | T37.5X4 | T37.5X5 | T37.5X6 |
| Fosinopril | T46.4X1 | T46.4X2 | T46.4X3 | T46.4X4 | T46.4X5 | T46.4X6 |
| - sodium | T46.4X1 | T46.4X2 | T46.4X3 | T46.4X4 | T46.4X5 | T46.4X6 |
| Fowler's solution | T57.0X1 | T57.0X2 | T57.0X3 | T57.0X4 | -- | -- |
| Foxglove | T62.2X1 | T62.2X2 | T62.2X3 | T62.2X4 | -- | -- |
| Framycetin | T36.5X1 | T36.5X2 | T36.5X3 | T36.5X4 | T36.5X5 | T36.5X6 |
| Frangula | T47.2X1 | T47.2X2 | T47.2X3 | T47.2X4 | T47.2X5 | T47.2X6 |
| - extract | T47.2X1 | T47.2X2 | T47.2X3 | T47.2X4 | T47.2X5 | T47.2X6 |
| Frei antigen | T50.8X1 | T50.8X2 | T50.8X3 | T50.8X4 | T50.8X5 | T50.8X6 |
| Freon | T53.5X1 | T53.5X2 | T53.5X3 | T53.5X4 | -- | -- |
| Fructose | T50.3X1 | T50.3X2 | T50.3X3 | T50.3X4 | T50.3X5 | T50.3X6 |
| Frusemide | T50.1X1 | T50.1X2 | T50.1X3 | T50.1X4 | T50.1X5 | T50.1X6 |
| FSH | T38.811 | T38.812 | T38.813 | T38.814 | T38.815 | T38.816 |
| Ftorafur | T45.1X1 | T45.1X2 | T45.1X3 | T45.1X4 | T45.1X5 | T45.1X6 |
| Fuel | | | | | | |
| - automobile | T52.0X1 | T52.0X2 | T52.0X3 | T52.0X4 | -- | -- |
| - - exhaust gas, not in transit | T58.01 | T58.02 | T58.03 | T58.04 | -- | -- |
| - - vapor NEC | T52.0X1 | T52.0X2 | T52.0X3 | T52.0X4 | -- | -- |
| - gas (domestic use) -see also Carbon, monoxide, fuel, utility | T59.891 | T59.892 | T59.893 | T59.894 | -- | -- |
| - - utility | T59.891 | T59.892 | T59.893 | T59.894 | -- | -- |
| - - - in mobile container | T59.891 | T59.892 | T59.893 | T59.894 | -- | -- |
| - - - incomplete combustion of -see Carbon, monoxide, fuel, utility | | | | | | |
| - - - piped (natural) | T59.891 | T59.892 | T59.893 | T59.894 | -- | -- |
| - industrial, incomplete combustion | T58.8X1 | T58.8X2 | T58.8X3 | T58.8X4 | -- | -- |
| Fugillin | T36.8X1 | T36.8X2 | T36.8X3 | T36.8X4 | T36.8X5 | T36.8X6 |
| Fulminate of mercury | T56.1X1 | T56.1X2 | T56.1X3 | T56.1X4 | -- | -- |
| Fulvicin | T36.7X1 | T36.7X2 | T36.7X3 | T36.7X4 | T36.7X5 | T36.7X6 |
| Fumadil | T36.8X1 | T36.8X2 | T36.8X3 | T36.8X4 | T36.8X5 | T36.8X6 |
| Fumagillin | T36.8X1 | T36.8X2 | T36.8X3 | T36.8X4 | T36.8X5 | T36.8X6 |
| Fumaric acid | T49.4X1 | T49.4X2 | T49.4X3 | T49.4X4 | T49.4X5 | T49.4X6 |
| Fumes (from) | T59.91 | T59.92 | T59.93 | T59.94 | -- | -- |
| - carbon monoxide -see Carbon, monoxide | | | | | | |
| - charcoal (domestic use) -see Charcoal, fumes | | | | | | |
| - chloroform -see Chloroform | | | | | | |
| - coke (in domestic stoves, fireplaces) -see Coke fumes | | | | | | |
| - corrosive NEC | T54.91 | T54.92 | T54.93 | T54.94 | -- | -- |
| - ether -see ether | | | | | | |

| Substance | Poisoning Accidental (unintentional) | Poisoning Intentional self-harm | Poisoning Assault | Poisoning Undetermined | Adverse effect | Underdosing |
|--|--|---------------------------------------|----------------------|---------------------------|----------------|-------------|
| - freons | T53.5X1 | T53.5X2 | T53.5X3 | T53.5X4 | -- | -- |
| - hydrocarbons | T59.891 | T59.892 | T59.893 | T59.894 | -- | -- |
| - - petroleum (liquefied) | T59.891 | T59.892 | T59.893 | T59.894 | -- | -- |
| - - - distributed through pipes (pure or mixed with air) | T59.891 | T59.892 | T59.893 | T59.894 | -- | -- |
| - lead - <i>see lead</i> | | | | | | |
| - metal - <i>see Metals, or the specified metal</i> | | | | | | |
| - nitrogen dioxide | T59.0X1 | T59.0X2 | T59.0X3 | T59.0X4 | -- | -- |
| - pesticides - <i>see Pesticides</i> | | | | | | |
| - petroleum (liquefied) | T59.891 | T59.892 | T59.893 | T59.894 | -- | -- |
| - - distributed through pipes (pure or mixed with air) | T59.891 | T59.892 | T59.893 | T59.894 | -- | -- |
| - polyester | T59.891 | T59.892 | T59.893 | T59.894 | -- | -- |
| - specified source NEC - <i>see also substance specified</i> | T59.891 | T59.892 | T59.893 | T59.894 | -- | -- |
| - sulfur dioxide | T59.1X1 | T59.1X2 | T59.1X3 | T59.1X4 | -- | -- |
| Fumigant NEC | T60.91 | T60.92 | T60.93 | T60.94 | -- | -- |
| Fungi, noxious, used as food | T62.0X1 | T62.0X2 | T62.0X3 | T62.0X4 | -- | -- |
| Fungicide NEC (nonmedicinal) | T60.3X1 | T60.3X2 | T60.3X3 | T60.3X4 | -- | -- |
| Fungizone | T36.7X1 | T36.7X2 | T36.7X3 | T36.7X4 | T36.7X5 | T36.7X6 |
| - topical | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| Furacin | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| Furadantin | T37.91 | T37.92 | T37.93 | T37.94 | T37.95 | T37.96 |
| Furazolidone | T37.8X1 | T37.8X2 | T37.8X3 | T37.8X4 | T37.8X5 | T37.8X6 |
| Furazolium chloride | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| Furfural | T52.8X1 | T52.8X2 | T52.8X3 | T52.8X4 | -- | -- |
| Furnace (coal burning) (domestic), gas from | T58.2X1 | T58.2X2 | T58.2X3 | T58.2X4 | -- | -- |
| - industrial | T58.8X1 | T58.8X2 | T58.8X3 | T58.8X4 | -- | -- |
| Furniture polish | T65.891 | T65.892 | T65.893 | T65.894 | -- | -- |
| Furosemide | T50.1X1 | T50.1X2 | T50.1X3 | T50.1X4 | T50.1X5 | T50.1X6 |
| Furoxone | T37.91 | T37.92 | T37.93 | T37.94 | T37.95 | T37.96 |
| Fursultiamine | T45.2X1 | T45.2X2 | T45.2X3 | T45.2X4 | T45.2X5 | T45.2X6 |
| Fusafungine | T36.8X1 | T36.8X2 | T36.8X3 | T36.8X4 | T36.8X5 | T36.8X6 |
| Fusel oil (any) (amyl) (butyl) (propyl), vapor | T51.3X1 | T51.3X2 | T51.3X3 | T51.3X4 | -- | -- |
| Fusidate (ethanolamine) (sodium) | T36.8X1 | T36.8X2 | T36.8X3 | T36.8X4 | T36.8X5 | T36.8X6 |
| Fusidic acid | T36.8X1 | T36.8X2 | T36.8X3 | T36.8X4 | T36.8X5 | T36.8X6 |
| Fytic acid, nonasodium | T50.6X1 | T50.6X2 | T50.6X3 | T50.6X4 | T50.6X5 | T50.6X6 |

| Substance | Poisoning Accidental (unintentional) | Poisoning Intentional self-harm | Poisoning Assault | Poisoning Undetermined | Adverse effect | Underdosing |
|---|--|---------------------------------------|----------------------|---------------------------|----------------|-------------|
| GABA | T43.8X1 | T43.8X2 | T43.8X3 | T43.8X4 | T43.8X5 | T43.8X6 |
| Gadopentetic acid | T50.8X1 | T50.8X2 | T50.8X3 | T50.8X4 | T50.8X5 | T50.8X6 |
| Galactose | T50.3X1 | T50.3X2 | T50.3X3 | T50.3X4 | T50.3X5 | T50.3X6 |
| b-Galactosidase | T47.5X1 | T47.5X2 | T47.5X3 | T47.5X4 | T47.5X5 | T47.5X6 |
| Galantamine | T44.0X1 | T44.0X2 | T44.0X3 | T44.0X4 | T44.0X5 | T44.0X6 |
| Gallamine (triethiodide) | T48.1X1 | T48.1X2 | T48.1X3 | T48.1X4 | T48.1X5 | T48.1X6 |
| Gallium citrate | T50.991 | T50.992 | T50.993 | T50.994 | T50.995 | T50.996 |
| Gallopamil | T46.1X1 | T46.1X2 | T46.1X3 | T46.1X4 | T46.1X5 | T46.1X6 |
| Gamboge | T47.2X1 | T47.2X2 | T47.2X3 | T47.2X4 | T47.2X5 | T47.2X6 |
| Gamimune | T50.Z11 | T50.Z12 | T50.Z13 | T50.Z14 | T50.Z15 | T50.Z16 |
| Gamma globulin | T50.Z11 | T50.Z12 | T50.Z13 | T50.Z14 | T50.Z15 | T50.Z16 |
| Gamma-aminobutyric acid | T43.8X1 | T43.8X2 | T43.8X3 | T43.8X4 | T43.8X5 | T43.8X6 |
| Gamma-benzene hexachloride (medicinal) | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| - nonmedicinal, vapor | T53.6X1 | T53.6X2 | T53.6X3 | T53.6X4 | -- | -- |
| Gamma-BHC (medicinal) -see also Gamma-benzene hexachloride | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| Gamulin | T50.Z11 | T50.Z12 | T50.Z13 | T50.Z14 | T50.Z15 | T50.Z16 |
| Ganciclovir (sodium) | T37.5X1 | T37.5X2 | T37.5X3 | T37.5X4 | T37.5X5 | T37.5X6 |
| Ganglionic blocking drug NEC | T44.2X1 | T44.2X2 | T44.2X3 | T44.2X4 | T44.2X5 | T44.2X6 |
| - specified NEC | T44.2X1 | T44.2X2 | T44.2X3 | T44.2X4 | T44.2X5 | T44.2X6 |
| Ganja | T40.7X1 | T40.7X2 | T40.7X3 | T40.7X4 | T40.7X5 | T40.7X6 |
| Garamycin | T36.5X1 | T36.5X2 | T36.5X3 | T36.5X4 | T36.5X5 | T36.5X6 |
| - ophthalmic preparation | T49.5X1 | T49.5X2 | T49.5X3 | T49.5X4 | T49.5X5 | T49.5X6 |
| - topical NEC | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| Gardenal | T42.3X1 | T42.3X2 | T42.3X3 | T42.3X4 | T42.3X5 | T42.3X6 |
| Gardepanyl | T42.3X1 | T42.3X2 | T42.3X3 | T42.3X4 | T42.3X5 | T42.3X6 |
| Gas NEC | T59.91 | T59.92 | T59.93 | T59.94 | -- | -- |
| - acetylene | T59.891 | T59.892 | T59.893 | T59.894 | -- | -- |
| - - incomplete combustion of | T58.11 | T58.12 | T58.13 | T58.14 | -- | -- |
| - air contaminants, source or type not specified | T59.91 | T59.92 | T59.93 | T59.94 | -- | -- |
| - anesthetic | T41.0X1 | T41.0X2 | T41.0X3 | T41.0X4 | T41.0X5 | T41.0X6 |
| - blast furnace | T58.8X1 | T58.8X2 | T58.8X3 | T58.8X4 | -- | -- |
| - butane -see <i>butane</i> | | | | | | |
| - carbon monoxide -see <i>Carbon, monoxide</i> | | | | | | |
| - chlorine | T59.4X1 | T59.4X2 | T59.4X3 | T59.4X4 | -- | -- |
| - coal | T58.2X1 | T58.2X2 | T58.2X3 | T58.2X4 | -- | -- |
| - cyanide | T57.3X1 | T57.3X2 | T57.3X3 | T57.3X4 | -- | -- |
| - dicyanogen | T65.0X1 | T65.0X2 | T65.0X3 | T65.0X4 | -- | -- |
| - domestic -see <i>Domestic gas</i> | | | | | | |
| - exhaust | T58.01 | T58.02 | T58.03 | T58.04 | -- | -- |
| - from utility (for cooking, heating, or lighting) (after combustion) -see <i>Carbon, monoxide, fuel, utility</i> | | | | | | |
| - - prior to combustion | T59.891 | T59.892 | T59.893 | T59.894 | -- | -- |
| - from wood- or coal-burning stove or fireplace | T58.2X1 | T58.2X2 | T58.2X3 | T58.2X4 | -- | -- |
| - fuel (domestic use) (after combustion) -see also <i>Carbon, monoxide, fuel</i> | | | | | | |
| - - industrial use | T58.8X1 | T58.8X2 | T58.8X3 | T58.8X4 | -- | -- |
| - - prior to combustion | T59.891 | T59.892 | T59.893 | T59.894 | -- | -- |
| - - utility | T59.891 | T59.892 | T59.893 | T59.894 | -- | -- |

| Substance | Poisoning Accidental (unintentional) | Poisoning Intentional self-harm | Poisoning Assault | Poisoning Undetermined | Adverse effect | Underdosing |
|---|--|---------------------------------------|----------------------|---------------------------|----------------|-------------|
| - - - in mobile container | T59.891 | T59.892 | T59.893 | T59.894 | -- | -- |
| - - - incomplete combustion of - <i>see Carbon, monoxide, fuel, utility</i> | | | | | | |
| - - - piped (natural) | T59.891 | T59.892 | T59.893 | T59.894 | -- | -- |
| - garage | T58.01 | T58.02 | T58.03 | T58.04 | -- | -- |
| - hydrocarbon NEC | T59.891 | T59.892 | T59.893 | T59.894 | -- | -- |
| - - incomplete combustion of - <i>see Carbon, monoxide, fuel, utility</i> | | | | | | |
| - - liquefied - <i>see butane</i> | | | | | | |
| - - - piped | T59.891 | T59.892 | T59.893 | T59.894 | -- | -- |
| - hydrocyanic acid | T65.0X1 | T65.0X2 | T65.0X3 | T65.0X4 | -- | -- |
| - illuminating (after combustion) | T58.11 | T58.12 | T58.13 | T58.14 | -- | -- |
| - - prior to combustion | T59.891 | T59.892 | T59.893 | T59.894 | -- | -- |
| - incomplete combustion, any - <i>see Carbon, monoxide</i> | | | | | | |
| - kiln | T58.8X1 | T58.8X2 | T58.8X3 | T58.8X4 | -- | -- |
| - lacrimogenic | T59.3X1 | T59.3X2 | T59.3X3 | T59.3X4 | -- | -- |
| - liquefied petroleum - <i>see butane</i> | | | | | | |
| - marsh | T59.891 | T59.892 | T59.893 | T59.894 | -- | -- |
| - motor exhaust, not in transit | T58.01 | T58.02 | T58.03 | T58.04 | -- | -- |
| - mustard, not in war | T59.891 | T59.892 | T59.893 | T59.894 | -- | -- |
| - natural | T59.891 | T59.892 | T59.893 | T59.894 | -- | -- |
| - nerve, not in war | T59.91 | T59.92 | T59.93 | T59.94 | -- | -- |
| - oil | T52.0X1 | T52.0X2 | T52.0X3 | T52.0X4 | -- | -- |
| - petroleum (liquefied) (distributed in mobile containers) | T59.891 | T59.892 | T59.893 | T59.894 | -- | -- |
| - - piped (pure or mixed with air) | T59.891 | T59.892 | T59.893 | T59.894 | -- | -- |
| - piped (manufactured) (natural) NEC | T59.891 | T59.892 | T59.893 | T59.894 | -- | -- |
| - producer | T58.8X1 | T58.8X2 | T58.8X3 | T58.8X4 | -- | -- |
| - propane - <i>see propane</i> | | | | | | |
| - refrigerant (chlorofluoro-carbon) | T53.5X1 | T53.5X2 | T53.5X3 | T53.5X4 | -- | -- |
| - - not chlorofluoro-carbon | T59.891 | T59.892 | T59.893 | T59.894 | -- | -- |
| - sewer | T59.91 | T59.92 | T59.93 | T59.94 | -- | -- |
| - specified source NEC | T59.91 | T59.92 | T59.93 | T59.94 | -- | -- |
| - stove (after combustion) | T58.11 | T58.12 | T58.13 | T58.14 | -- | -- |
| - - prior to combustion | T59.891 | T59.892 | T59.893 | T59.894 | -- | -- |
| - tear | T59.3X1 | T59.3X2 | T59.3X3 | T59.3X4 | -- | -- |
| - therapeutic | T41.5X1 | T41.5X2 | T41.5X3 | T41.5X4 | T41.5X5 | T41.5X6 |
| - utility (for cooking, heating, or lighting) (piped) NEC | T59.891 | T59.892 | T59.893 | T59.894 | -- | -- |
| - - in mobile container | T59.891 | T59.892 | T59.893 | T59.894 | -- | -- |
| - - incomplete combustion of - <i>see Carbon, monoxide, fuel, utility</i> | | | | | | |
| - - piped (natural) | T59.891 | T59.892 | T59.893 | T59.894 | -- | -- |
| - water | T58.11 | T58.12 | T58.13 | T58.14 | -- | -- |
| - - incomplete combustion of - <i>see Carbon, monoxide, fuel, utility</i> | | | | | | |
| Gaseous substance -<i>see Gas</i> | | | | | | |
| Gasoline | T52.0X1 | T52.0X2 | T52.0X3 | T52.0X4 | -- | -- |
| - vapor | T52.0X1 | T52.0X2 | T52.0X3 | T52.0X4 | -- | -- |
| Gastric enzymes | T47.5X1 | T47.5X2 | T47.5X3 | T47.5X4 | T47.5X5 | T47.5X6 |

| Substance | Poisoning Accidental (unintentional) | Poisoning Intentional self-harm | Poisoning Assault | Poisoning Undetermined | Adverse effect | Underdosing |
|--|--|---------------------------------------|----------------------|---------------------------|----------------|-------------|
| Gastrogratin | T50.8X1 | T50.8X2 | T50.8X3 | T50.8X4 | T50.8X5 | T50.8X6 |
| Gastrointestinal drug | T47.91 | T47.92 | T47.93 | T47.94 | T47.95 | T47.96 |
| - biological | T47.8X1 | T47.8X2 | T47.8X3 | T47.8X4 | T47.8X5 | T47.8X6 |
| - specified NEC | T47.8X1 | T47.8X2 | T47.8X3 | T47.8X4 | T47.8X5 | T47.8X6 |
| Gaultheria procumbens | T62.2X1 | T62.2X2 | T62.2X3 | T62.2X4 | -- | -- |
| Gefarnate | T44.3X1 | T44.3X2 | T44.3X3 | T44.3X4 | T44.3X5 | T44.3X6 |
| Gelatin (intravenous) | T45.8X1 | T45.8X2 | T45.8X3 | T45.8X4 | T45.8X5 | T45.8X6 |
| - absorbable (sponge) | T45.7X1 | T45.7X2 | T45.7X3 | T45.7X4 | T45.7X5 | T45.7X6 |
| Gelfilm | T49.8X1 | T49.8X2 | T49.8X3 | T49.8X4 | T49.8X5 | T49.8X6 |
| Gelfoam | T45.7X1 | T45.7X2 | T45.7X3 | T45.7X4 | T45.7X5 | T45.7X6 |
| Gelsemine | T50.991 | T50.992 | T50.993 | T50.994 | T50.995 | T50.996 |
| Gelsemium (sempervirens) | T62.2X1 | T62.2X2 | T62.2X3 | T62.2X4 | -- | -- |
| Gemeprost | T48.0X1 | T48.0X2 | T48.0X3 | T48.0X4 | T48.0X5 | T48.0X6 |
| Gemfibrozil | T46.6X1 | T46.6X2 | T46.6X3 | T46.6X4 | T46.6X5 | T46.6X6 |
| Gemonil | T42.3X1 | T42.3X2 | T42.3X3 | T42.3X4 | T42.3X5 | T42.3X6 |
| Gentamicin | T36.5X1 | T36.5X2 | T36.5X3 | T36.5X4 | T36.5X5 | T36.5X6 |
| - ophthalmic preparation | T49.5X1 | T49.5X2 | T49.5X3 | T49.5X4 | T49.5X5 | T49.5X6 |
| - topical NEC | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| Gentian | T47.5X1 | T47.5X2 | T47.5X3 | T47.5X4 | T47.5X5 | T47.5X6 |
| - violet | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| Gepefrine | T44.4X1 | T44.4X2 | T44.4X3 | T44.4X4 | T44.4X5 | T44.4X6 |
| Gestonorone caproate | T38.5X1 | T38.5X2 | T38.5X3 | T38.5X4 | T38.5X5 | T38.5X6 |
| Gexane | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| Gila monster (venom) | T63.111 | T63.112 | T63.113 | T63.114 | -- | -- |
| Ginger | T47.5X1 | T47.5X2 | T47.5X3 | T47.5X4 | T47.5X5 | T47.5X6 |
| - Jamaica -see <i>Jamaica, ginger</i> | | | | | | |
| Gitalin | T46.0X1 | T46.0X2 | T46.0X3 | T46.0X4 | T46.0X5 | T46.0X6 |
| - amorphous | T46.0X1 | T46.0X2 | T46.0X3 | T46.0X4 | T46.0X5 | T46.0X6 |
| Gitaloxin | T46.0X1 | T46.0X2 | T46.0X3 | T46.0X4 | T46.0X5 | T46.0X6 |
| Gitoxin | T46.0X1 | T46.0X2 | T46.0X3 | T46.0X4 | T46.0X5 | T46.0X6 |
| Glafenine | T39.8X1 | T39.8X2 | T39.8X3 | T39.8X4 | T39.8X5 | T39.8X6 |
| Glandular extract (medicinal) NEC | T50.Z91 | T50.Z92 | T50.Z93 | T50.Z94 | T50.Z95 | T50.Z96 |
| Glaucaurubin | T37.3X1 | T37.3X2 | T37.3X3 | T37.3X4 | T37.3X5 | T37.3X6 |
| Glibenclamide | T38.3X1 | T38.3X2 | T38.3X3 | T38.3X4 | T38.3X5 | T38.3X6 |
| Glibornuride | T38.3X1 | T38.3X2 | T38.3X3 | T38.3X4 | T38.3X5 | T38.3X6 |
| Gliclazide | T38.3X1 | T38.3X2 | T38.3X3 | T38.3X4 | T38.3X5 | T38.3X6 |
| Glimidine | T38.3X1 | T38.3X2 | T38.3X3 | T38.3X4 | T38.3X5 | T38.3X6 |
| Glipizide | T38.3X1 | T38.3X2 | T38.3X3 | T38.3X4 | T38.3X5 | T38.3X6 |
| Gliquidone | T38.3X1 | T38.3X2 | T38.3X3 | T38.3X4 | T38.3X5 | T38.3X6 |
| Glisolamide | T38.3X1 | T38.3X2 | T38.3X3 | T38.3X4 | T38.3X5 | T38.3X6 |
| Glisoxepide | T38.3X1 | T38.3X2 | T38.3X3 | T38.3X4 | T38.3X5 | T38.3X6 |
| Globin zinc insulin | T38.3X1 | T38.3X2 | T38.3X3 | T38.3X4 | T38.3X5 | T38.3X6 |
| Globulin | | | | | | |
| - antilymphocytic | T50.Z11 | T50.Z12 | T50.Z13 | T50.Z14 | T50.Z15 | T50.Z16 |
| - antirhesus | T50.Z11 | T50.Z12 | T50.Z13 | T50.Z14 | T50.Z15 | T50.Z16 |
| - antivenin | T50.Z11 | T50.Z12 | T50.Z13 | T50.Z14 | T50.Z15 | T50.Z16 |
| - antiviral | T50.Z11 | T50.Z12 | T50.Z13 | T50.Z14 | T50.Z15 | T50.Z16 |
| Glucagon | T38.3X1 | T38.3X2 | T38.3X3 | T38.3X4 | T38.3X5 | T38.3X6 |
| Glucocorticoids | T38.0X1 | T38.0X2 | T38.0X3 | T38.0X4 | T38.0X5 | T38.0X6 |
| Glucocorticosteroid | T38.0X1 | T38.0X2 | T38.0X3 | T38.0X4 | T38.0X5 | T38.0X6 |

| Substance | Poisoning Accidental (unintentional) | Poisoning Intentional self-harm | Poisoning Assault | Poisoning Undetermined | Adverse effect | Underdosing |
|---------------------------------------|--|---------------------------------------|----------------------|---------------------------|----------------|-------------|
| Gluconic acid | T50.991 | T50.992 | T50.993 | T50.994 | T50.995 | T50.996 |
| Glucosamine sulfate | T39.4X1 | T39.4X2 | T39.4X3 | T39.4X4 | T39.4X5 | T39.4X6 |
| Glucose | T50.3X1 | T50.3X2 | T50.3X3 | T50.3X4 | T50.3X5 | T50.3X6 |
| - with sodium chloride | T50.3X1 | T50.3X2 | T50.3X3 | T50.3X4 | T50.3X5 | T50.3X6 |
| Glucosulfone sodium | T37.1X1 | T37.1X2 | T37.1X3 | T37.1X4 | T37.1X5 | T37.1X6 |
| Glucuro lactone | T47.8X1 | T47.8X2 | T47.8X3 | T47.8X4 | T47.8X5 | T47.8X6 |
| Glue NEC | T52.8X1 | T52.8X2 | T52.8X3 | T52.8X4 | -- | -- |
| Glutamic acid | T47.5X1 | T47.5X2 | T47.5X3 | T47.5X4 | T47.5X5 | T47.5X6 |
| Glutaral (medicinal) | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| - nonmedicinal | T65.891 | T65.892 | T65.893 | T65.894 | -- | -- |
| Glutaraldehyde (nonmedicinal) | T65.891 | T65.892 | T65.893 | T65.894 | -- | -- |
| - medicinal | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| Glutathione | T50.6X1 | T50.6X2 | T50.6X3 | T50.6X4 | T50.6X5 | T50.6X6 |
| Glutethimide | T42.6X1 | T42.6X2 | T42.6X3 | T42.6X4 | T42.6X5 | T42.6X6 |
| Glyburide | T38.3X1 | T38.3X2 | T38.3X3 | T38.3X4 | T38.3X5 | T38.3X6 |
| Glycerin | T47.4X1 | T47.4X2 | T47.4X3 | T47.4X4 | T47.4X5 | T47.4X6 |
| Glycerol | T47.4X1 | T47.4X2 | T47.4X3 | T47.4X4 | T47.4X5 | T47.4X6 |
| - borax | T49.6X1 | T49.6X2 | T49.6X3 | T49.6X4 | T49.6X5 | T49.6X6 |
| - intravenous | T50.3X1 | T50.3X2 | T50.3X3 | T50.3X4 | T50.3X5 | T50.3X6 |
| - iodinated | T48.4X1 | T48.4X2 | T48.4X3 | T48.4X4 | T48.4X5 | T48.4X6 |
| Glycerophosphate | T50.991 | T50.992 | T50.993 | T50.994 | T50.995 | T50.996 |
| Glyceryl | | | | | | |
| - gualacolate | T48.4X1 | T48.4X2 | T48.4X3 | T48.4X4 | T48.4X5 | T48.4X6 |
| - nitrate | T46.3X1 | T46.3X2 | T46.3X3 | T46.3X4 | T46.3X5 | T46.3X6 |
| - triacetate (topical) | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| - trinitrate | T46.3X1 | T46.3X2 | T46.3X3 | T46.3X4 | T46.3X5 | T46.3X6 |
| Glycine | T50.3X1 | T50.3X2 | T50.3X3 | T50.3X4 | T50.3X5 | T50.3X6 |
| Glyclopamide | T38.3X1 | T38.3X2 | T38.3X3 | T38.3X4 | T38.3X5 | T38.3X6 |
| Glycobiarsol | T37.3X1 | T37.3X2 | T37.3X3 | T37.3X4 | T37.3X5 | T37.3X6 |
| Glycols (ether) | T52.3X1 | T52.3X2 | T52.3X3 | T52.3X4 | -- | -- |
| Glyconiazide | T37.1X1 | T37.1X2 | T37.1X3 | T37.1X4 | T37.1X5 | T37.1X6 |
| Glycopyrrolate | T44.3X1 | T44.3X2 | T44.3X3 | T44.3X4 | T44.3X5 | T44.3X6 |
| Glycopyrronium | T44.3X1 | T44.3X2 | T44.3X3 | T44.3X4 | T44.3X5 | T44.3X6 |
| - bromide | T44.3X1 | T44.3X2 | T44.3X3 | T44.3X4 | T44.3X5 | T44.3X6 |
| Glycoside, cardiac (stimulant) | T46.0X1 | T46.0X2 | T46.0X3 | T46.0X4 | T46.0X5 | T46.0X6 |
| Glycyclamide | T38.3X1 | T38.3X2 | T38.3X3 | T38.3X4 | T38.3X5 | T38.3X6 |
| Glycyrrhiza extract | T48.4X1 | T48.4X2 | T48.4X3 | T48.4X4 | T48.4X5 | T48.4X6 |
| Glycyrrhizic acid | T48.4X1 | T48.4X2 | T48.4X3 | T48.4X4 | T48.4X5 | T48.4X6 |
| Glycyrrhizinate potassium | T48.4X1 | T48.4X2 | T48.4X3 | T48.4X4 | T48.4X5 | T48.4X6 |
| Glymidine sodium | T38.3X1 | T38.3X2 | T38.3X3 | T38.3X4 | T38.3X5 | T38.3X6 |
| Glyphosate | T60.3X1 | T60.3X2 | T60.3X3 | T60.3X4 | -- | -- |
| Glyphylline | T48.6X1 | T48.6X2 | T48.6X3 | T48.6X4 | T48.6X5 | T48.6X6 |
| Gold | | | | | | |
| - colloidal (I98Au) | T45.1X1 | T45.1X2 | T45.1X3 | T45.1X4 | T45.1X5 | T45.1X6 |
| - salts | T39.4X1 | T39.4X2 | T39.4X3 | T39.4X4 | T39.4X5 | T39.4X6 |
| Golden sulfide of antimony | T56.891 | T56.892 | T56.893 | T56.894 | -- | -- |
| Goldyllocks | T62.2X1 | T62.2X2 | T62.2X3 | T62.2X4 | -- | -- |
| Gonadal tissue extract | T38.901 | T38.902 | T38.903 | T38.904 | T38.905 | T38.906 |
| - female | T38.5X1 | T38.5X2 | T38.5X3 | T38.5X4 | T38.5X5 | T38.5X6 |
| - male | T38.7X1 | T38.7X2 | T38.7X3 | T38.7X4 | T38.7X5 | T38.7X6 |

| Substance | Poisoning Accidental (unintentional) | Poisoning Intentional self-harm | Poisoning Assault | Poisoning Undetermined | Adverse effect | Underdosing |
|-----------------------------|--|---------------------------------------|----------------------|---------------------------|----------------|-------------|
| Gonadorelin | T38.891 | T38.892 | T38.893 | T38.894 | T38.895 | T38.896 |
| Gonadotropin | T38.891 | T38.892 | T38.893 | T38.894 | T38.895 | T38.896 |
| - chorionic | T38.891 | T38.892 | T38.893 | T38.894 | T38.895 | T38.896 |
| - pituitary | T38.811 | T38.812 | T38.813 | T38.814 | T38.815 | T38.816 |
| Goserelin | T45.1X1 | T45.1X2 | T45.1X3 | T45.1X4 | T45.1X5 | T45.1X6 |
| Grain alcohol | T51.0X1 | T51.0X2 | T51.0X3 | T51.0X4 | -- | -- |
| Gramicidin | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| Granisetron | T45.0X1 | T45.0X2 | T45.0X3 | T45.0X4 | T45.0X5 | T45.0X6 |
| Gratiola officinalis | T62.2X1 | T62.2X2 | T62.2X3 | T62.2X4 | -- | -- |
| Grease | T65.891 | T65.892 | T65.893 | T65.894 | -- | -- |
| Green hellebore | T62.2X1 | T62.2X2 | T62.2X3 | T62.2X4 | -- | -- |
| Green soap | T49.2X1 | T49.2X2 | T49.2X3 | T49.2X4 | T49.2X5 | T49.2X6 |
| Grifulvin | T36.7X1 | T36.7X2 | T36.7X3 | T36.7X4 | T36.7X5 | T36.7X6 |
| Griseofulvin | T36.7X1 | T36.7X2 | T36.7X3 | T36.7X4 | T36.7X5 | T36.7X6 |
| Growth hormone | T38.811 | T38.812 | T38.813 | T38.814 | T38.815 | T38.816 |
| Guaiac reagent | T50.991 | T50.992 | T50.993 | T50.994 | T50.995 | T50.996 |
| Guaiacol derivatives | T48.4X1 | T48.4X2 | T48.4X3 | T48.4X4 | T48.4X5 | T48.4X6 |
| Guaifenesin | T48.4X1 | T48.4X2 | T48.4X3 | T48.4X4 | T48.4X5 | T48.4X6 |
| Guaimesal | T48.4X1 | T48.4X2 | T48.4X3 | T48.4X4 | T48.4X5 | T48.4X6 |
| Guaiphenesin | T48.4X1 | T48.4X2 | T48.4X3 | T48.4X4 | T48.4X5 | T48.4X6 |
| Guamecycline | T36.4X1 | T36.4X2 | T36.4X3 | T36.4X4 | T36.4X5 | T36.4X6 |
| Guanabenz | T46.5X1 | T46.5X2 | T46.5X3 | T46.5X4 | T46.5X5 | T46.5X6 |
| Guanacline | T46.5X1 | T46.5X2 | T46.5X3 | T46.5X4 | T46.5X5 | T46.5X6 |
| Guanadrel | T46.5X1 | T46.5X2 | T46.5X3 | T46.5X4 | T46.5X5 | T46.5X6 |
| Guanatol | T37.2X1 | T37.2X2 | T37.2X3 | T37.2X4 | T37.2X5 | T37.2X6 |
| Guanethidine | T46.5X1 | T46.5X2 | T46.5X3 | T46.5X4 | T46.5X5 | T46.5X6 |
| Guanfacine | T46.5X1 | T46.5X2 | T46.5X3 | T46.5X4 | T46.5X5 | T46.5X6 |
| Guano | T65.891 | T65.892 | T65.893 | T65.894 | -- | -- |
| Guanochlor | T46.5X1 | T46.5X2 | T46.5X3 | T46.5X4 | T46.5X5 | T46.5X6 |
| Guanoclor | T46.5X1 | T46.5X2 | T46.5X3 | T46.5X4 | T46.5X5 | T46.5X6 |
| Guanoctine | T46.5X1 | T46.5X2 | T46.5X3 | T46.5X4 | T46.5X5 | T46.5X6 |
| Guanoxabenz | T46.5X1 | T46.5X2 | T46.5X3 | T46.5X4 | T46.5X5 | T46.5X6 |
| Guanoxan | T46.5X1 | T46.5X2 | T46.5X3 | T46.5X4 | T46.5X5 | T46.5X6 |
| Guar gum (medicinal) | T46.6X1 | T46.6X2 | T46.6X3 | T46.6X4 | T46.6X5 | T46.6X6 |

| Substance | Poisoning Accidental (unintentional) | Poisoning Intentional self-harm | Poisoning Assault | Poisoning Undetermined | Adverse effect | Underdosing |
|---|--|---------------------------------------|----------------------|---------------------------|----------------|-------------|
| Hachimycin | T36.7X1 | T36.7X2 | T36.7X3 | T36.7X4 | T36.7X5 | T36.7X6 |
| Hair | | | | | | |
| - dye | T49.4X1 | T49.4X2 | T49.4X3 | T49.4X4 | T49.4X5 | T49.4X6 |
| - preparation NEC | T49.4X1 | T49.4X2 | T49.4X3 | T49.4X4 | T49.4X5 | T49.4X6 |
| Halazepam | T42.4X1 | T42.4X2 | T42.4X3 | T42.4X4 | T42.4X5 | T42.4X6 |
| Halcinolone | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| Halcinonide | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| Halethazole | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| Hallucinogen NOS | T40.901 | T40.902 | T40.903 | T40.904 | T40.905 | T40.906 |
| - specified NEC | T40.991 | T40.992 | T40.993 | T40.994 | T40.995 | T40.996 |
| Halofantrine | T37.2X1 | T37.2X2 | T37.2X3 | T37.2X4 | T37.2X5 | T37.2X6 |
| Halofenate | T46.6X1 | T46.6X2 | T46.6X3 | T46.6X4 | T46.6X5 | T46.6X6 |
| Halometasone | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| Haloperidol | T43.4X1 | T43.4X2 | T43.4X3 | T43.4X4 | T43.4X5 | T43.4X6 |
| Haloprogyn | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| Halotex | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| Halothane | T41.0X1 | T41.0X2 | T41.0X3 | T41.0X4 | T41.0X5 | T41.0X6 |
| Haloxazolam | T42.4X1 | T42.4X2 | T42.4X3 | T42.4X4 | T42.4X5 | T42.4X6 |
| Halquinols | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| Hamamelis | T49.2X1 | T49.2X2 | T49.2X3 | T49.2X4 | T49.2X5 | T49.2X6 |
| Haptendextran | T45.8X1 | T45.8X2 | T45.8X3 | T45.8X4 | T45.8X5 | T45.8X6 |
| Harmonyl | T46.5X1 | T46.5X2 | T46.5X3 | T46.5X4 | T46.5X5 | T46.5X6 |
| Hartmann's solution | T50.3X1 | T50.3X2 | T50.3X3 | T50.3X4 | T50.3X5 | T50.3X6 |
| Hashish | T40.7X1 | T40.7X2 | T40.7X3 | T40.7X4 | T40.7X5 | T40.7X6 |
| Hawaiian Woodrose seeds | T40.991 | T40.992 | T40.993 | T40.994 | -- | -- |
| HCB | T60.3X1 | T60.3X2 | T60.3X3 | T60.3X4 | -- | -- |
| HCH | T53.6X1 | T53.6X2 | T53.6X3 | T53.6X4 | -- | -- |
| - medicinal | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| HCN | T57.3X1 | T57.3X2 | T57.3X3 | T57.3X4 | -- | -- |
| Headache cures, drugs, powders NEC | T50.901 | T50.902 | T50.903 | T50.904 | T50.905 | T50.906 |
| Heavenly Blue (morning glory) | T40.991 | T40.992 | T40.993 | T40.994 | -- | -- |
| Heavy metal antidote | T45.8X1 | T45.8X2 | T45.8X3 | T45.8X4 | T45.8X5 | T45.8X6 |
| Hedaquinium | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| Hedge hyssop | T62.2X1 | T62.2X2 | T62.2X3 | T62.2X4 | -- | -- |
| Heet | T49.8X1 | T49.8X2 | T49.8X3 | T49.8X4 | T49.8X5 | T49.8X6 |
| Helenin | T37.4X1 | T37.4X2 | T37.4X3 | T37.4X4 | T37.4X5 | T37.4X6 |
| Helium (nonmedicinal) NEC | T59.891 | T59.892 | T59.893 | T59.894 | -- | -- |
| - medicinal | T48.991 | T48.992 | T48.993 | T48.994 | T48.995 | T48.996 |
| Hellebore (black) (green) (white) | T62.2X1 | T62.2X2 | T62.2X3 | T62.2X4 | -- | -- |
| Hematin | T45.8X1 | T45.8X2 | T45.8X3 | T45.8X4 | T45.8X5 | T45.8X6 |
| Hematinic preparation | T45.8X1 | T45.8X2 | T45.8X3 | T45.8X4 | T45.8X5 | T45.8X6 |
| Hematological agent | T45.91 | T45.92 | T45.93 | T45.94 | T45.95 | T45.96 |
| - specified NEC | T45.8X1 | T45.8X2 | T45.8X3 | T45.8X4 | T45.8X5 | T45.8X6 |
| Hemlock | T62.2X1 | T62.2X2 | T62.2X3 | T62.2X4 | -- | -- |
| Hemostatic | T45.621 | T45.622 | T45.623 | T45.624 | T45.625 | T45.626 |
| - drug, systemic | T45.621 | T45.622 | T45.623 | T45.624 | T45.625 | T45.626 |
| Hemostyptic | T49.4X1 | T49.4X2 | T49.4X3 | T49.4X4 | T49.4X5 | T49.4X6 |
| Henbane | T62.2X1 | T62.2X2 | T62.2X3 | T62.2X4 | -- | -- |
| Heparin (sodium) | T45.511 | T45.512 | T45.513 | T45.514 | T45.515 | T45.516 |
| - action reverser | T45.7X1 | T45.7X2 | T45.7X3 | T45.7X4 | T45.7X5 | T45.7X6 |

| Substance | Poisoning Accidental (unintentional) | Poisoning Intentional self-harm | Poisoning Assault | Poisoning Undetermined | Adverse effect | Underdosing |
|-----------------------------|--|---------------------------------------|----------------------|---------------------------|----------------|-------------|
| Heparin-fraction | T45.511 | T45.512 | T45.513 | T45.514 | T45.515 | T45.516 |
| Heparinoid (systemic) | T45.511 | T45.512 | T45.513 | T45.514 | T45.515 | T45.516 |
| Hepatic secretion stimulant | T47.8X1 | T47.8X2 | T47.8X3 | T47.8X4 | T47.8X5 | T47.8X6 |
| Hepatitis B | | | | | | |
| - immune globulin | T50.Z11 | T50.Z12 | T50.Z13 | T50.Z14 | T50.Z15 | T50.Z16 |
| - vaccine | T50.B91 | T50.B92 | T50.B93 | T50.B94 | T50.B95 | T50.B96 |
| Hepronicate | T46.7X1 | T46.7X2 | T46.7X3 | T46.7X4 | T46.7X5 | T46.7X6 |
| Heptabarb | T42.3X1 | T42.3X2 | T42.3X3 | T42.3X4 | T42.3X5 | T42.3X6 |
| Heptabarbital | T42.3X1 | T42.3X2 | T42.3X3 | T42.3X4 | T42.3X5 | T42.3X6 |
| Heptabarbitone | T42.3X1 | T42.3X2 | T42.3X3 | T42.3X4 | T42.3X5 | T42.3X6 |
| Heptachlor | T60.1X1 | T60.1X2 | T60.1X3 | T60.1X4 | -- | -- |
| Heptalgin | T40.2X1 | T40.2X2 | T40.2X3 | T40.2X4 | T40.2X5 | T40.2X6 |
| Heptaminol | T46.3X1 | T46.3X2 | T46.3X3 | T46.3X4 | T46.3X5 | T46.3X6 |
| Herbicide NEC | T60.3X1 | T60.3X2 | T60.3X3 | T60.3X4 | -- | -- |
| Heroin | T40.1X1 | T40.1X2 | T40.1X3 | T40.1X4 | -- | -- |
| Herplex | T49.5X1 | T49.5X2 | T49.5X3 | T49.5X4 | T49.5X5 | T49.5X6 |
| HES | T45.8X1 | T45.8X2 | T45.8X3 | T45.8X4 | T45.8X5 | T45.8X6 |
| Hesperidin | T46.991 | T46.992 | T46.993 | T46.994 | T46.995 | T46.996 |
| Hetacillin | T36.0X1 | T36.0X2 | T36.0X3 | T36.0X4 | T36.0X5 | T36.0X6 |
| Hetastarch | T45.8X1 | T45.8X2 | T45.8X3 | T45.8X4 | T45.8X5 | T45.8X6 |
| HETP | T60.0X1 | T60.0X2 | T60.0X3 | T60.0X4 | -- | -- |
| Hexachlorobenzene (vapor) | T60.3X1 | T60.3X2 | T60.3X3 | T60.3X4 | -- | -- |
| Hexachlorocyclohexane | T53.6X1 | T53.6X2 | T53.6X3 | T53.6X4 | -- | -- |
| Hexachlorophene | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| Hexadiline | T46.3X1 | T46.3X2 | T46.3X3 | T46.3X4 | T46.3X5 | T46.3X6 |
| Hexadimethrine (bromide) | T45.7X1 | T45.7X2 | T45.7X3 | T45.7X4 | T45.7X5 | T45.7X6 |
| Hexadylamine | T46.3X1 | T46.3X2 | T46.3X3 | T46.3X4 | T46.3X5 | T46.3X6 |
| Hexaethyl tetraphos-phate | T60.0X1 | T60.0X2 | T60.0X3 | T60.0X4 | -- | -- |
| Hexafluorenum bromide | T48.1X1 | T48.1X2 | T48.1X3 | T48.1X4 | T48.1X5 | T48.1X6 |
| Hexafluronium (bromide) | T48.1X1 | T48.1X2 | T48.1X3 | T48.1X4 | T48.1X5 | T48.1X6 |
| Hexa-germ | T49.2X1 | T49.2X2 | T49.2X3 | T49.2X4 | T49.2X5 | T49.2X6 |
| Hexahydrobenzol | T52.8X1 | T52.8X2 | T52.8X3 | T52.8X4 | -- | -- |
| Hexahydrocresol(s) | T51.8X1 | T51.8X2 | T51.8X3 | T51.8X4 | -- | -- |
| - arsenide | T57.0X1 | T57.0X2 | T57.0X3 | T57.0X4 | -- | -- |
| - arseniurated | T57.0X1 | T57.0X2 | T57.0X3 | T57.0X4 | -- | -- |
| - cyanide | T57.3X1 | T57.3X2 | T57.3X3 | T57.3X4 | -- | -- |
| - - gas | T59.891 | T59.892 | T59.893 | T59.894 | -- | -- |
| - Fluoride (liquid) | T57.8X1 | T57.8X2 | T57.8X3 | T57.8X4 | -- | -- |
| - - vapor | T59.891 | T59.892 | T59.893 | T59.894 | -- | -- |
| - phophorated | T60.0X1 | T60.0X2 | T60.0X3 | T60.0X4 | -- | -- |
| - sulfate | T57.8X1 | T57.8X2 | T57.8X3 | T57.8X4 | -- | -- |
| - sulfide (gas) | T59.6X1 | T59.6X2 | T59.6X3 | T59.6X4 | -- | -- |
| - - arseniurated | T57.0X1 | T57.0X2 | T57.0X3 | T57.0X4 | -- | -- |
| - sulfurated | T57.8X1 | T57.8X2 | T57.8X3 | T57.8X4 | -- | -- |
| Hexahydrophenol | T51.8X1 | T51.8X2 | T51.8X3 | T51.8X4 | -- | -- |
| Hexalen | T51.8X1 | T51.8X2 | T51.8X3 | T51.8X4 | -- | -- |
| Hexamethonium bromide | T44.2X1 | T44.2X2 | T44.2X3 | T44.2X4 | T44.2X5 | T44.2X6 |
| Hexamethylene | T52.8X1 | T52.8X2 | T52.8X3 | T52.8X4 | -- | -- |
| Hexamethylmelamine | T45.1X1 | T45.1X2 | T45.1X3 | T45.1X4 | T45.1X5 | T45.1X6 |
| Hexamidine | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |

| Substance | Poisoning Accidental (unintentional) | Poisoning Intentional self-harm | Poisoning Assault | Poisoning Undetermined | Adverse effect | Underdosing |
|-----------------------------------|--|---------------------------------------|----------------------|---------------------------|----------------|-------------|
| Hexamine (mandelate) | T37.8X1 | T37.8X2 | T37.8X3 | T37.8X4 | T37.8X5 | T37.8X6 |
| Hexanone, 2-hexanone | T52.4X1 | T52.4X2 | T52.4X3 | T52.4X4 | -- | -- |
| Hexanuorenum | T48.1X1 | T48.1X2 | T48.1X3 | T48.1X4 | T48.1X5 | T48.1X6 |
| Hexapropymate | T42.6X1 | T42.6X2 | T42.6X3 | T42.6X4 | T42.6X5 | T42.6X6 |
| Hexasonium iodide | T44.3X1 | T44.3X2 | T44.3X3 | T44.3X4 | T44.3X5 | T44.3X6 |
| Hexcarbacholine bromide | T48.1X1 | T48.1X2 | T48.1X3 | T48.1X4 | T48.1X5 | T48.1X6 |
| Hexemal | T42.3X1 | T42.3X2 | T42.3X3 | T42.3X4 | T42.3X5 | T42.3X6 |
| Hexestrol | T38.5X1 | T38.5X2 | T38.5X3 | T38.5X4 | T38.5X5 | T38.5X6 |
| Hexethal (sodium) | T42.3X1 | T42.3X2 | T42.3X3 | T42.3X4 | T42.3X5 | T42.3X6 |
| Hexetidine | T37.8X1 | T37.8X2 | T37.8X3 | T37.8X4 | T37.8X5 | T37.8X6 |
| Hexobarbital | T42.3X1 | T42.3X2 | T42.3X3 | T42.3X4 | T42.3X5 | T42.3X6 |
| - rectal | T41.291 | T41.292 | T41.293 | T41.294 | T41.295 | T41.296 |
| - sodium | T41.1X1 | T41.1X2 | T41.1X3 | T41.1X4 | T41.1X5 | T41.1X6 |
| Hexobendine | T46.3X1 | T46.3X2 | T46.3X3 | T46.3X4 | T46.3X5 | T46.3X6 |
| Hexocyclium | T44.3X1 | T44.3X2 | T44.3X3 | T44.3X4 | T44.3X5 | T44.3X6 |
| - metilsulfate | T44.3X1 | T44.3X2 | T44.3X3 | T44.3X4 | T44.3X5 | T44.3X6 |
| Hexoestrol | T38.5X1 | T38.5X2 | T38.5X3 | T38.5X4 | T38.5X5 | T38.5X6 |
| Hexone | T52.4X1 | T52.4X2 | T52.4X3 | T52.4X4 | -- | -- |
| Hexoprenaline | T48.6X1 | T48.6X2 | T48.6X3 | T48.6X4 | T48.6X5 | T48.6X6 |
| Hexylcaine | T41.3X1 | T41.3X2 | T41.3X3 | T41.3X4 | T41.3X5 | T41.3X6 |
| Hexylresorcinol | T52.2X1 | T52.2X2 | T52.2X3 | T52.2X4 | -- | -- |
| HGH (human growth hormone) | T38.811 | T38.812 | T38.813 | T38.814 | T38.815 | T38.816 |
| Hinkle's pills | T47.2X1 | T47.2X2 | T47.2X3 | T47.2X4 | T47.2X5 | T47.2X6 |
| Histalog | T50.8X1 | T50.8X2 | T50.8X3 | T50.8X4 | T50.8X5 | T50.8X6 |
| Histamine (phosphate) | T50.8X1 | T50.8X2 | T50.8X3 | T50.8X4 | T50.8X5 | T50.8X6 |
| Histoplasmin | T50.8X1 | T50.8X2 | T50.8X3 | T50.8X4 | T50.8X5 | T50.8X6 |
| Holly berries | T62.2X1 | T62.2X2 | T62.2X3 | T62.2X4 | -- | -- |
| Homatropine | T44.3X1 | T44.3X2 | T44.3X3 | T44.3X4 | T44.3X5 | T44.3X6 |
| - methylbromide | T44.3X1 | T44.3X2 | T44.3X3 | T44.3X4 | T44.3X5 | T44.3X6 |
| Homochlorcyclizine | T45.0X1 | T45.0X2 | T45.0X3 | T45.0X4 | T45.0X5 | T45.0X6 |
| Homosalate | T49.3X1 | T49.3X2 | T49.3X3 | T49.3X4 | T49.3X5 | T49.3X6 |
| Homo-tet | T50.Z11 | T50.Z12 | T50.Z13 | T50.Z14 | T50.Z15 | T50.Z16 |
| Hormone | T38.801 | T38.802 | T38.803 | T38.804 | T38.805 | T38.806 |
| - adrenal cortical steroids | T38.0X1 | T38.0X2 | T38.0X3 | T38.0X4 | T38.0X5 | T38.0X6 |
| - androgenic | T38.7X1 | T38.7X2 | T38.7X3 | T38.7X4 | T38.7X5 | T38.7X6 |
| - anterior pituitary NEC | T38.811 | T38.812 | T38.813 | T38.814 | T38.815 | T38.816 |
| - antidiabetic agents | T38.3X1 | T38.3X2 | T38.3X3 | T38.3X4 | T38.3X5 | T38.3X6 |
| - antidiuretic | T38.891 | T38.892 | T38.893 | T38.894 | T38.895 | T38.896 |
| - cancer therapy | T45.1X1 | T45.1X2 | T45.1X3 | T45.1X4 | T45.1X5 | T45.1X6 |
| - follicle stimulating | T38.811 | T38.812 | T38.813 | T38.814 | T38.815 | T38.816 |
| - gonadotropic | T38.891 | T38.892 | T38.893 | T38.894 | T38.895 | T38.896 |
| - - pituitary | T38.811 | T38.812 | T38.813 | T38.814 | T38.815 | T38.816 |
| - growth | T38.811 | T38.812 | T38.813 | T38.814 | T38.815 | T38.816 |
| - luteinizing | T38.811 | T38.812 | T38.813 | T38.814 | T38.815 | T38.816 |
| - ovarian | T38.5X1 | T38.5X2 | T38.5X3 | T38.5X4 | T38.5X5 | T38.5X6 |
| - oxytocic | T48.0X1 | T48.0X2 | T48.0X3 | T48.0X4 | T48.0X5 | T48.0X6 |
| - parathyroid (derivatives) | T50.991 | T50.992 | T50.993 | T50.994 | T50.995 | T50.996 |
| - pituitary (posterior) NEC | T38.891 | T38.892 | T38.893 | T38.894 | T38.895 | T38.896 |
| - - anterior | T38.811 | T38.812 | T38.813 | T38.814 | T38.815 | T38.816 |
| - specified, NEC | T38.891 | T38.892 | T38.893 | T38.894 | T38.895 | T38.896 |

| Substance | Poisoning Accidental (unintentional) | Poisoning Intentional self-harm | Poisoning Assault | Poisoning Undetermined | Adverse effect | Underdosing |
|---|--|---------------------------------------|----------------------|---------------------------|----------------|-------------|
| - thyroid | T38.1X1 | T38.1X2 | T38.1X3 | T38.1X4 | T38.1X5 | T38.1X6 |
| Hornet (sting) | T63.451 | T63.452 | T63.453 | T63.454 | -- | -- |
| Horse anti-human lymphocytic serum | T50.Z11 | T50.Z12 | T50.Z13 | T50.Z14 | T50.Z15 | T50.Z16 |
| Horticulture agent NEC | T65.91 | T65.92 | T65.93 | T65.94 | -- | -- |
| - with pesticide | T60.91 | T60.92 | T60.93 | T60.94 | -- | -- |
| Human | | | | | | |
| - albumin | T45.8X1 | T45.8X2 | T45.8X3 | T45.8X4 | T45.8X5 | T45.8X6 |
| - growth hormone (HGH) | T38.811 | T38.812 | T38.813 | T38.814 | T38.815 | T38.816 |
| - immune serum | T50.Z11 | T50.Z12 | T50.Z13 | T50.Z14 | T50.Z15 | T50.Z16 |
| Hyaluronidase | T45.3X1 | T45.3X2 | T45.3X3 | T45.3X4 | T45.3X5 | T45.3X6 |
| Hyazyme | T45.3X1 | T45.3X2 | T45.3X3 | T45.3X4 | T45.3X5 | T45.3X6 |
| Hycodan | T40.2X1 | T40.2X2 | T40.2X3 | T40.2X4 | T40.2X5 | T40.2X6 |
| Hydantoin derivative NEC | T42.0X1 | T42.0X2 | T42.0X3 | T42.0X4 | T42.0X5 | T42.0X6 |
| Hydextra | T38.0X1 | T38.0X2 | T38.0X3 | T38.0X4 | T38.0X5 | T38.0X6 |
| Hydergine | T44.6X1 | T44.6X2 | T44.6X3 | T44.6X4 | T44.6X5 | T44.6X6 |
| Hydrabamine penicillin | T36.0X1 | T36.0X2 | T36.0X3 | T36.0X4 | T36.0X5 | T36.0X6 |
| Hydralazine | T46.5X1 | T46.5X2 | T46.5X3 | T46.5X4 | T46.5X5 | T46.5X6 |
| Hydrargaphen | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| Hydrargyri amino-chloridum | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| Hydrastine | T48.291 | T48.292 | T48.293 | T48.294 | T48.295 | T48.296 |
| Hydrazine | T54.1X1 | T54.1X2 | T54.1X3 | T54.1X4 | -- | -- |
| - monoamine oxidase inhibitors | T43.1X1 | T43.1X2 | T43.1X3 | T43.1X4 | T43.1X5 | T43.1X6 |
| Hydrazoic acid, azides | T54.2X1 | T54.2X2 | T54.2X3 | T54.2X4 | -- | -- |
| Hydriodic acid | T48.4X1 | T48.4X2 | T48.4X3 | T48.4X4 | T48.4X5 | T48.4X6 |
| Hydrocarbon gas | T59.891 | T59.892 | T59.893 | T59.894 | -- | -- |
| - incomplete combustion of -see Carbon, monoxide, fuel, utility | | | | | | |
| - liquefied (mobile container) | T59.891 | T59.892 | T59.893 | T59.894 | -- | -- |
| - - piped (natural) | T59.891 | T59.892 | T59.893 | T59.894 | -- | -- |
| Hydrochloric acid (liquid) | T54.2X1 | T54.2X2 | T54.2X3 | T54.2X4 | -- | -- |
| - medicinal (digestant) | T47.5X1 | T47.5X2 | T47.5X3 | T47.5X4 | T47.5X5 | T47.5X6 |
| - vapor | T59.891 | T59.892 | T59.893 | T59.894 | -- | -- |
| Hydrochlorothiazide | T50.2X1 | T50.2X2 | T50.2X3 | T50.2X4 | T50.2X5 | T50.2X6 |
| Hydrocodone | T40.2X1 | T40.2X2 | T40.2X3 | T40.2X4 | T40.2X5 | T40.2X6 |
| Hydrocortisone (derivatives) | T38.0X1 | T38.0X2 | T38.0X3 | T38.0X4 | T38.0X5 | T38.0X6 |
| - aceponate | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| - ENT agent | T49.6X1 | T49.6X2 | T49.6X3 | T49.6X4 | T49.6X5 | T49.6X6 |
| - ophthalmic preparation | T49.5X1 | T49.5X2 | T49.5X3 | T49.5X4 | T49.5X5 | T49.5X6 |
| - topical NEC | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| Hydrocortone | T38.0X1 | T38.0X2 | T38.0X3 | T38.0X4 | T38.0X5 | T38.0X6 |
| - ENT agent | T49.6X1 | T49.6X2 | T49.6X3 | T49.6X4 | T49.6X5 | T49.6X6 |
| - ophthalmic preparation | T49.5X1 | T49.5X2 | T49.5X3 | T49.5X4 | T49.5X5 | T49.5X6 |
| - topical NEC | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| Hydrocyanic acid (liquid) | T57.3X1 | T57.3X2 | T57.3X3 | T57.3X4 | -- | -- |
| - gas | T65.0X1 | T65.0X2 | T65.0X3 | T65.0X4 | -- | -- |
| Hydroflumethiazide | T50.2X1 | T50.2X2 | T50.2X3 | T50.2X4 | T50.2X5 | T50.2X6 |
| Hydrofluoric acid (liquid) | T54.2X1 | T54.2X2 | T54.2X3 | T54.2X4 | -- | -- |
| - vapor | T59.891 | T59.892 | T59.893 | T59.894 | -- | -- |
| Hydrogen | T59.891 | T59.892 | T59.893 | T59.894 | -- | -- |
| - arsenide | T57.0X1 | T57.0X2 | T57.0X3 | T57.0X4 | -- | -- |

| Substance | Poisoning Accidental (unintentional) | Poisoning Intentional self-harm | Poisoning Assault | Poisoning Undetermined | Adverse effect | Underdosing |
|---|--|---------------------------------------|----------------------|---------------------------|----------------|-------------|
| - arseniureted | T57.0X1 | T57.0X2 | T57.0X3 | T57.0X4 | -- | -- |
| - chloride | T57.8X1 | T57.8X2 | T57.8X3 | T57.8X4 | -- | -- |
| - cyanide (salts) | T57.3X1 | T57.3X2 | T57.3X3 | T57.3X4 | -- | -- |
| - - gas | T57.3X1 | T57.3X2 | T57.3X3 | T57.3X4 | -- | -- |
| - Fluoride | T59.5X1 | T59.5X2 | T59.5X3 | T59.5X4 | -- | -- |
| - - vapor | T59.5X1 | T59.5X2 | T59.5X3 | T59.5X4 | -- | -- |
| - peroxide | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| - phosphureted | T57.1X1 | T57.1X2 | T57.1X3 | T57.1X4 | -- | -- |
| - sulfide | T59.6X1 | T59.6X2 | T59.6X3 | T59.6X4 | -- | -- |
| - - arseniureted | T57.0X1 | T57.0X2 | T57.0X3 | T57.0X4 | -- | -- |
| - sulfureted | T59.6X1 | T59.6X2 | T59.6X3 | T59.6X4 | -- | -- |
| Hydromethylpyridine | T46.7X1 | T46.7X2 | T46.7X3 | T46.7X4 | T46.7X5 | T46.7X6 |
| Hydromorphinol | T40.2X1 | T40.2X2 | T40.2X3 | T40.2X4 | -- | -- |
| Hydromorphinone | T40.2X1 | T40.2X2 | T40.2X3 | T40.2X4 | T40.2X5 | T40.2X6 |
| Hydromorphone | T40.2X1 | T40.2X2 | T40.2X3 | T40.2X4 | T40.2X5 | T40.2X6 |
| Hydromox | T50.2X1 | T50.2X2 | T50.2X3 | T50.2X4 | T50.2X5 | T50.2X6 |
| Hydrophilic lotion | T49.3X1 | T49.3X2 | T49.3X3 | T49.3X4 | T49.3X5 | T49.3X6 |
| Hydroquinidine | T46.2X1 | T46.2X2 | T46.2X3 | T46.2X4 | T46.2X5 | T46.2X6 |
| Hydroquinone | T52.2X1 | T52.2X2 | T52.2X3 | T52.2X4 | -- | -- |
| - vapor | T59.891 | T59.892 | T59.893 | T59.894 | -- | -- |
| Hydrosulfuric acid (gas) | T59.6X1 | T59.6X2 | T59.6X3 | T59.6X4 | -- | -- |
| Hydrotalcite | T47.1X1 | T47.1X2 | T47.1X3 | T47.1X4 | T47.1X5 | T47.1X6 |
| Hydrous wool fat | T49.3X1 | T49.3X2 | T49.3X3 | T49.3X4 | T49.3X5 | T49.3X6 |
| Hydroxide, caustic | T54.3X1 | T54.3X2 | T54.3X3 | T54.3X4 | -- | -- |
| Hydroxocobalamin | T45.8X1 | T45.8X2 | T45.8X3 | T45.8X4 | T45.8X5 | T45.8X6 |
| Hydroxyamphetamine | T49.5X1 | T49.5X2 | T49.5X3 | T49.5X4 | T49.5X5 | T49.5X6 |
| Hydroxycarbamide | T45.1X1 | T45.1X2 | T45.1X3 | T45.1X4 | T45.1X5 | T45.1X6 |
| Hydroxychloroquine | T37.8X1 | T37.8X2 | T37.8X3 | T37.8X4 | T37.8X5 | T37.8X6 |
| Hydroxydihydrocodeinone | T40.2X1 | T40.2X2 | T40.2X3 | T40.2X4 | T40.2X5 | T40.2X6 |
| Hydroxyestrone | T38.5X1 | T38.5X2 | T38.5X3 | T38.5X4 | T38.5X5 | T38.5X6 |
| Hydroxyethyl starch | T45.8X1 | T45.8X2 | T45.8X3 | T45.8X4 | T45.8X5 | T45.8X6 |
| Hydroxymethylpenta-none | T52.4X1 | T52.4X2 | T52.4X3 | T52.4X4 | -- | -- |
| Hydroxyphenamate | T43.591 | T43.592 | T43.593 | T43.594 | T43.595 | T43.596 |
| Hydroxyphenylbutazone | T39.2X1 | T39.2X2 | T39.2X3 | T39.2X4 | T39.2X5 | T39.2X6 |
| Hydroxyprogesterone | T38.5X1 | T38.5X2 | T38.5X3 | T38.5X4 | T38.5X5 | T38.5X6 |
| - caproate | T38.5X1 | T38.5X2 | T38.5X3 | T38.5X4 | T38.5X5 | T38.5X6 |
| Hydroxyquinoline (derivatives) NEC | T37.8X1 | T37.8X2 | T37.8X3 | T37.8X4 | T37.8X5 | T37.8X6 |
| Hydroxystilbamidine | T37.3X1 | T37.3X2 | T37.3X3 | T37.3X4 | T37.3X5 | T37.3X6 |
| Hydroxytoluene (nonmedicinal) | T54.0X1 | T54.0X2 | T54.0X3 | T54.0X4 | -- | -- |
| - medicinal | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| Hydroxyurea | T45.1X1 | T45.1X2 | T45.1X3 | T45.1X4 | T45.1X5 | T45.1X6 |
| Hydroxyzine | T43.591 | T43.592 | T43.593 | T43.594 | T43.595 | T43.596 |
| Hyoscine | T44.3X1 | T44.3X2 | T44.3X3 | T44.3X4 | T44.3X5 | T44.3X6 |
| Hyoscyamine | T44.3X1 | T44.3X2 | T44.3X3 | T44.3X4 | T44.3X5 | T44.3X6 |
| Hyoscyamus | T44.3X1 | T44.3X2 | T44.3X3 | T44.3X4 | T44.3X5 | T44.3X6 |
| - dry extract | T44.3X1 | T44.3X2 | T44.3X3 | T44.3X4 | T44.3X5 | T44.3X6 |
| Hypaque | T50.8X1 | T50.8X2 | T50.8X3 | T50.8X4 | T50.8X5 | T50.8X6 |
| Hypertussis | T50.Z11 | T50.Z12 | T50.Z13 | T50.Z14 | T50.Z15 | T50.Z16 |
| Hypnotic | T42.71 | T42.72 | T42.73 | T42.74 | T42.75 | T42.76 |
| - anticonvulsant | T42.71 | T42.72 | T42.73 | T42.74 | T42.75 | T42.76 |

| Substance | Poisoning Accidental (unintentional) | Poisoning Intentional self-harm | Poisoning Assault | Poisoning Undetermined | Adverse effect | Underdosing |
|------------------------------|--|---------------------------------------|----------------------|---------------------------|----------------|-------------|
| - specified NEC | T42.6X1 | T42.6X2 | T42.6X3 | T42.6X4 | T42.6X5 | T42.6X6 |
| Hypochlorite | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| Hypophysis, posterior | T38.891 | T38.892 | T38.893 | T38.894 | T38.895 | T38.896 |
| Hypotensive NEC | T46.5X1 | T46.5X2 | T46.5X3 | T46.5X4 | T46.5X5 | T46.5X6 |
| Hypromellose | T49.5X1 | T49.5X2 | T49.5X3 | T49.5X4 | T49.5X5 | T49.5X6 |

| Substance | Poisoning Accidental (unintentional) | Poisoning Intentional self-harm | Poisoning Assault | Poisoning Undetermined | Adverse effect | Underdosing |
|---|--|---------------------------------------|----------------------|---------------------------|----------------|-------------|
| Ibacinabine | T37.5X1 | T37.5X2 | T37.5X3 | T37.5X4 | T37.5X5 | T37.5X6 |
| Ibopamine | T44.991 | T44.992 | T44.993 | T44.994 | T44.995 | T44.996 |
| Ibufenac | T39.311 | T39.312 | T39.313 | T39.314 | T39.315 | T39.316 |
| Ibuprofen | T39.311 | T39.312 | T39.313 | T39.314 | T39.315 | T39.316 |
| Ibuproxam | T39.311 | T39.312 | T39.313 | T39.314 | T39.315 | T39.316 |
| Ibuterol | T48.6X1 | T48.6X2 | T48.6X3 | T48.6X4 | T48.6X5 | T48.6X6 |
| Ichthammol | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| Ichthyol | T49.4X1 | T49.4X2 | T49.4X3 | T49.4X4 | T49.4X5 | T49.4X6 |
| Idarubicin | T45.1X1 | T45.1X2 | T45.1X3 | T45.1X4 | T45.1X5 | T45.1X6 |
| Idrocilamide | T42.8X1 | T42.8X2 | T42.8X3 | T42.8X4 | T42.8X5 | T42.8X6 |
| Ifenprodil | T46.7X1 | T46.7X2 | T46.7X3 | T46.7X4 | T46.7X5 | T46.7X6 |
| Ifosfamide | T45.1X1 | T45.1X2 | T45.1X3 | T45.1X4 | T45.1X5 | T45.1X6 |
| Iletin | T38.3X1 | T38.3X2 | T38.3X3 | T38.3X4 | T38.3X5 | T38.3X6 |
| Ilex | T62.2X1 | T62.2X2 | T62.2X3 | T62.2X4 | -- | -- |
| Illuminating gas (after combustion) | T58.11 | T58.12 | T58.13 | T58.14 | -- | -- |
| - prior to combustion | T59.891 | T59.892 | T59.893 | T59.894 | -- | -- |
| Ilopan | T45.2X1 | T45.2X2 | T45.2X3 | T45.2X4 | T45.2X5 | T45.2X6 |
| Iloprost | T46.7X1 | T46.7X2 | T46.7X3 | T46.7X4 | T46.7X5 | T46.7X6 |
| Ilotycin | T36.3X1 | T36.3X2 | T36.3X3 | T36.3X4 | T36.3X5 | T36.3X6 |
| - ophthalmic preparation | T49.5X1 | T49.5X2 | T49.5X3 | T49.5X4 | T49.5X5 | T49.5X6 |
| - topical NEC | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| Imidazole-4-carboxamide | T45.1X1 | T45.1X2 | T45.1X3 | T45.1X4 | T45.1X5 | T45.1X6 |
| Imipenem | T36.0X1 | T36.0X2 | T36.0X3 | T36.0X4 | T36.0X5 | T36.0X6 |
| Imipramine | T43.011 | T43.012 | T43.013 | T43.014 | T43.015 | T43.016 |
| Iminostilbene | T42.1X1 | T42.1X2 | T42.1X3 | T42.1X4 | T42.1X5 | T42.1X6 |
| Immu-G | T50.Z11 | T50.Z12 | T50.Z13 | T50.Z14 | T50.Z15 | T50.Z16 |
| Immuglobin | T50.Z11 | T50.Z12 | T50.Z13 | T50.Z14 | T50.Z15 | T50.Z16 |
| Immune | | | | | | |
| - globulin | T50.Z11 | T50.Z12 | T50.Z13 | T50.Z14 | T50.Z15 | T50.Z16 |
| - serum globulin | T50.Z11 | T50.Z12 | T50.Z13 | T50.Z14 | T50.Z15 | T50.Z16 |
| Immunoglobulin human (intravenous) (normal) | T50.Z11 | T50.Z12 | T50.Z13 | T50.Z14 | T50.Z15 | T50.Z16 |
| - unmodified | T50.Z11 | T50.Z12 | T50.Z13 | T50.Z14 | T50.Z15 | T50.Z16 |
| Immunosuppressive drug | T45.1X1 | T45.1X2 | T45.1X3 | T45.1X4 | T45.1X5 | T45.1X6 |
| Immu-tetanus | T50.Z11 | T50.Z12 | T50.Z13 | T50.Z14 | T50.Z15 | T50.Z16 |
| Indalpine | T43.221 | T43.222 | T43.223 | T43.224 | T43.225 | T43.226 |
| Indanazoline | T48.5X1 | T48.5X2 | T48.5X3 | T48.5X4 | T48.5X5 | T48.5X6 |
| Indandione (derivatives) | T45.511 | T45.512 | T45.513 | T45.514 | T45.515 | T45.516 |
| Indapamide | T46.5X1 | T46.5X2 | T46.5X3 | T46.5X4 | T46.5X5 | T46.5X6 |
| Indendione (derivatives) | T45.511 | T45.512 | T45.513 | T45.514 | T45.515 | T45.516 |
| Indenolol | T44.7X1 | T44.7X2 | T44.7X3 | T44.7X4 | T44.7X5 | T44.7X6 |
| Inderal | T44.7X1 | T44.7X2 | T44.7X3 | T44.7X4 | T44.7X5 | T44.7X6 |
| Indian | | | | | | |
| - hemp | T40.7X1 | T40.7X2 | T40.7X3 | T40.7X4 | T40.7X5 | T40.7X6 |
| - tobacco | T62.2X1 | T62.2X2 | T62.2X3 | T62.2X4 | -- | -- |
| Indigo carmine | T50.8X1 | T50.8X2 | T50.8X3 | T50.8X4 | T50.8X5 | T50.8X6 |
| Indobufen | T45.521 | T45.522 | T45.523 | T45.524 | T45.525 | T45.526 |
| Indocin | T39.2X1 | T39.2X2 | T39.2X3 | T39.2X4 | T39.2X5 | T39.2X6 |
| Indocyanine green | T50.8X1 | T50.8X2 | T50.8X3 | T50.8X4 | T50.8X5 | T50.8X6 |
| Indometacin | T39.391 | T39.392 | T39.393 | T39.394 | T39.395 | T39.396 |
| Indomethacin | T39.391 | T39.392 | T39.393 | T39.394 | T39.395 | T39.396 |

| Substance | Poisoning Accidental (unintentional) | Poisoning Intentional self-harm | Poisoning Assault | Poisoning Undetermined | Adverse effect | Underdosing |
|---|--|---------------------------------------|----------------------|---------------------------|----------------|-------------|
| - farnesil | T39.4X1 | T39.4X2 | T39.4X3 | T39.4X4 | T39.4X5 | T39.4X6 |
| Indoramin | T44.6X1 | T44.6X2 | T44.6X3 | T44.6X4 | T44.6X5 | T44.6X6 |
| Industrial | | | | | | |
| - alcohol | T51.0X1 | T51.0X2 | T51.0X3 | T51.0X4 | -- | -- |
| - fumes | T59.891 | T59.892 | T59.893 | T59.894 | -- | -- |
| - solvents (fumes) (vapors) | T52.91 | T52.92 | T52.93 | T52.94 | -- | -- |
| Influenza vaccine | T50.B91 | T50.B92 | T50.B93 | T50.B94 | T50.B95 | T50.B96 |
| Ingested substance NEC | T65.91 | T65.92 | T65.93 | T65.94 | -- | -- |
| INH | T37.1X1 | T37.1X2 | T37.1X3 | T37.1X4 | T37.1X5 | T37.1X6 |
| Inhalation, gas (noxious) -see Gas | | | | | | |
| Inhibitor | | | | | | |
| - angiotensin-converting enzyme | T46.4X1 | T46.4X2 | T46.4X3 | T46.4X4 | T46.4X5 | T46.4X6 |
| - carbonic anhydrase | T50.2X1 | T50.2X2 | T50.2X3 | T50.2X4 | T50.2X5 | T50.2X6 |
| - fibrinolysis | T45.621 | T45.622 | T45.623 | T45.624 | T45.625 | T45.626 |
| - monoamine oxidase NEC | T43.1X1 | T43.1X2 | T43.1X3 | T43.1X4 | T43.1X5 | T43.1X6 |
| - - hydrazine | T43.1X1 | T43.1X2 | T43.1X3 | T43.1X4 | T43.1X5 | T43.1X6 |
| - postsynaptic | T43.8X1 | T43.8X2 | T43.8X3 | T43.8X4 | T43.8X5 | T43.8X6 |
| - prothrombin synthesis | T45.511 | T45.512 | T45.513 | T45.514 | T45.515 | T45.516 |
| Ink | T65.891 | T65.892 | T65.893 | T65.894 | -- | -- |
| Inorganic substance NEC | T57.91 | T57.92 | T57.93 | T57.94 | -- | -- |
| Inosine pranobex | T37.5X1 | T37.5X2 | T37.5X3 | T37.5X4 | T37.5X5 | T37.5X6 |
| Inositol | T50.991 | T50.992 | T50.993 | T50.994 | T50.995 | T50.996 |
| - nicotinate | T46.7X1 | T46.7X2 | T46.7X3 | T46.7X4 | T46.7X5 | T46.7X6 |
| Inproquone | T45.1X1 | T45.1X2 | T45.1X3 | T45.1X4 | T45.1X5 | T45.1X6 |
| Insect (sting), venomous | T63.481 | T63.482 | T63.483 | T63.484 | -- | -- |
| - ant | T63.421 | T63.422 | T63.423 | T63.424 | -- | -- |
| - bee | T63.441 | T63.442 | T63.443 | T63.444 | -- | -- |
| - caterpillar | T63.431 | T63.432 | T63.433 | T63.434 | -- | -- |
| - hornet | T63.451 | T63.452 | T63.453 | T63.454 | -- | -- |
| - wasp | T63.461 | T63.462 | T63.463 | T63.464 | -- | -- |
| Insecticide NEC | T60.91 | T60.92 | T60.93 | T60.94 | -- | -- |
| - carbamate | T60.0X1 | T60.0X2 | T60.0X3 | T60.0X4 | -- | -- |
| - chlorinated | T60.1X1 | T60.1X2 | T60.1X3 | T60.1X4 | -- | -- |
| - mixed | T60.91 | T60.92 | T60.93 | T60.94 | -- | -- |
| - organochlorine | T60.1X1 | T60.1X2 | T60.1X3 | T60.1X4 | -- | -- |
| - organophosphorus | T60.0X1 | T60.0X2 | T60.0X3 | T60.0X4 | -- | -- |
| Insular tissue extract | T38.3X1 | T38.3X2 | T38.3X3 | T38.3X4 | T38.3X5 | T38.3X6 |
| Insulin (amorphous) (globin) (isophane) (Lente) (NPH) (Semilente) (Ultralente) | T38.3X1 | T38.3X2 | T38.3X3 | T38.3X4 | T38.3X5 | T38.3X6 |
| - defalan | T38.3X1 | T38.3X2 | T38.3X3 | T38.3X4 | T38.3X5 | T38.3X6 |
| - human | T38.3X1 | T38.3X2 | T38.3X3 | T38.3X4 | T38.3X5 | T38.3X6 |
| - injection, soluble | T38.3X1 | T38.3X2 | T38.3X3 | T38.3X4 | T38.3X5 | T38.3X6 |
| - - biphasic | T38.3X1 | T38.3X2 | T38.3X3 | T38.3X4 | T38.3X5 | T38.3X6 |
| - intermediate acting | T38.3X1 | T38.3X2 | T38.3X3 | T38.3X4 | T38.3X5 | T38.3X6 |
| - protamine zinc | T38.3X1 | T38.3X2 | T38.3X3 | T38.3X4 | T38.3X5 | T38.3X6 |
| - slow acting | T38.3X1 | T38.3X2 | T38.3X3 | T38.3X4 | T38.3X5 | T38.3X6 |
| - zinc | | | | | | |
| - - protamine injection | T38.3X1 | T38.3X2 | T38.3X3 | T38.3X4 | T38.3X5 | T38.3X6 |
| - - suspension (amorphous) (crystalline) | T38.3X1 | T38.3X2 | T38.3X3 | T38.3X4 | T38.3X5 | T38.3X6 |
| Interferon (alpha) (beta) (gamma) | T37.5X1 | T37.5X2 | T37.5X3 | T37.5X4 | T37.5X5 | T37.5X6 |

| Substance | Poisoning Accidental (unintentional) | Poisoning Intentional self-harm | Poisoning Assault | Poisoning Undetermined | Adverse effect | Underdosing |
|--|--|---------------------------------------|----------------------|---------------------------|----------------|-------------|
| Intestinal motility control drug | T47.6X1 | T47.6X2 | T47.6X3 | T47.6X4 | T47.6X5 | T47.6X6 |
| - biological | T47.8X1 | T47.8X2 | T47.8X3 | T47.8X4 | T47.8X5 | T47.8X6 |
| Intranarcon | T41.1X1 | T41.1X2 | T41.1X3 | T41.1X4 | T41.1X5 | T41.1X6 |
| Intravenous | | | | | | |
| - amino acids | T50.991 | T50.992 | T50.993 | T50.994 | T50.995 | T50.996 |
| - fat suspension | T50.991 | T50.992 | T50.993 | T50.994 | T50.995 | T50.996 |
| Inulin | T50.8X1 | T50.8X2 | T50.8X3 | T50.8X4 | T50.8X5 | T50.8X6 |
| Invert sugar | T50.3X1 | T50.3X2 | T50.3X3 | T50.3X4 | T50.3X5 | T50.3X6 |
| Inza -see Naproxen | | | | | | |
| Iobenzamic acid | T50.8X1 | T50.8X2 | T50.8X3 | T50.8X4 | T50.8X5 | T50.8X6 |
| Iocarmic acid | T50.8X1 | T50.8X2 | T50.8X3 | T50.8X4 | T50.8X5 | T50.8X6 |
| Iocetamic acid | T50.8X1 | T50.8X2 | T50.8X3 | T50.8X4 | T50.8X5 | T50.8X6 |
| Iodamide | T50.8X1 | T50.8X2 | T50.8X3 | T50.8X4 | T50.8X5 | T50.8X6 |
| Iodide NEC -see also Iodine | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| - mercury (ointment) | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| - methylate | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| - potassium (expectorant) NEC | T48.4X1 | T48.4X2 | T48.4X3 | T48.4X4 | T48.4X5 | T48.4X6 |
| Iodinated | | | | | | |
| - contrast medium | T50.8X1 | T50.8X2 | T50.8X3 | T50.8X4 | T50.8X5 | T50.8X6 |
| - glycerol | T48.4X1 | T48.4X2 | T48.4X3 | T48.4X4 | T48.4X5 | T48.4X6 |
| - human serum albumin (131I) | T50.8X1 | T50.8X2 | T50.8X3 | T50.8X4 | T50.8X5 | T50.8X6 |
| Iodine (antiseptic, external) (tincture) NEC | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| - 125 -see also Radiation sickness, and Exposure to radioactive isotopes | T50.8X1 | T50.8X2 | T50.8X3 | T50.8X4 | T50.8X5 | T50.8X6 |
| - - therapeutic | T50.991 | T50.992 | T50.993 | T50.994 | T50.995 | T50.996 |
| - 131 -see also Radiation sickness, and Exposure to radioactive isotopes | T50.8X1 | T50.8X2 | T50.8X3 | T50.8X4 | T50.8X5 | T50.8X6 |
| - - therapeutic | T38.2X1 | T38.2X2 | T38.2X3 | T38.2X4 | T38.2X5 | T38.2X6 |
| - diagnostic | T50.8X1 | T50.8X2 | T50.8X3 | T50.8X4 | T50.8X5 | T50.8X6 |
| - for thyroid conditions (antithyroid) | T38.2X1 | T38.2X2 | T38.2X3 | T38.2X4 | T38.2X5 | T38.2X6 |
| - solution | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| - vapor | T59.891 | T59.892 | T59.893 | T59.894 | -- | -- |
| Iodipamide | T50.8X1 | T50.8X2 | T50.8X3 | T50.8X4 | T50.8X5 | T50.8X6 |
| Iodized (poppy seed) oil | T50.8X1 | T50.8X2 | T50.8X3 | T50.8X4 | T50.8X5 | T50.8X6 |
| Iodobismitol | T37.8X1 | T37.8X2 | T37.8X3 | T37.8X4 | T37.8X5 | T37.8X6 |
| Iodochlorhydroxyquin | T37.8X1 | T37.8X2 | T37.8X3 | T37.8X4 | T37.8X5 | T37.8X6 |
| - topical | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| Iodochlorhydroxyquinoline | T37.8X1 | T37.8X2 | T37.8X3 | T37.8X4 | T37.8X5 | T37.8X6 |
| Iodocholesterol (131I) | T50.8X1 | T50.8X2 | T50.8X3 | T50.8X4 | T50.8X5 | T50.8X6 |
| Iodoform | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| Iodohippuric acid | T50.8X1 | T50.8X2 | T50.8X3 | T50.8X4 | T50.8X5 | T50.8X6 |
| Iodopanoic acid | T50.8X1 | T50.8X2 | T50.8X3 | T50.8X4 | T50.8X5 | T50.8X6 |
| Iodophthalein (sodium) | T50.8X1 | T50.8X2 | T50.8X3 | T50.8X4 | T50.8X5 | T50.8X6 |
| Iodopyracet | T50.8X1 | T50.8X2 | T50.8X3 | T50.8X4 | T50.8X5 | T50.8X6 |
| Iodoquinol | T37.8X1 | T37.8X2 | T37.8X3 | T37.8X4 | T37.8X5 | T37.8X6 |
| Iodoxamic acid | T50.8X1 | T50.8X2 | T50.8X3 | T50.8X4 | T50.8X5 | T50.8X6 |
| Iofendylate | T50.8X1 | T50.8X2 | T50.8X3 | T50.8X4 | T50.8X5 | T50.8X6 |
| Ioglycamic acid | T50.8X1 | T50.8X2 | T50.8X3 | T50.8X4 | T50.8X5 | T50.8X6 |
| Iohexol | T50.8X1 | T50.8X2 | T50.8X3 | T50.8X4 | T50.8X5 | T50.8X6 |
| Ion exchange resin | | | | | | |

| Substance | Poisoning Accidental (unintentional) | Poisoning Intentional self-harm | Poisoning Assault | Poisoning Undetermined | Adverse effect | Underdosing |
|---|--|---------------------------------------|----------------------|---------------------------|----------------|-------------|
| - anion | T47.8X1 | T47.8X2 | T47.8X3 | T47.8X4 | T47.8X5 | T47.8X6 |
| - cation | T50.3X1 | T50.3X2 | T50.3X3 | T50.3X4 | T50.3X5 | T50.3X6 |
| - cholestyramine | T46.6X1 | T46.6X2 | T46.6X3 | T46.6X4 | T46.6X5 | T46.6X6 |
| - intestinal | T47.8X1 | T47.8X2 | T47.8X3 | T47.8X4 | T47.8X5 | T47.8X6 |
| Iopamidol | T50.8X1 | T50.8X2 | T50.8X3 | T50.8X4 | T50.8X5 | T50.8X6 |
| Iopanoic acid | T50.8X1 | T50.8X2 | T50.8X3 | T50.8X4 | T50.8X5 | T50.8X6 |
| Iophenoic acid | T50.8X1 | T50.8X2 | T50.8X3 | T50.8X4 | T50.8X5 | T50.8X6 |
| Iopodate, sodium | T50.8X1 | T50.8X2 | T50.8X3 | T50.8X4 | T50.8X5 | T50.8X6 |
| Iopodic acid | T50.8X1 | T50.8X2 | T50.8X3 | T50.8X4 | T50.8X5 | T50.8X6 |
| Iopromide | T50.8X1 | T50.8X2 | T50.8X3 | T50.8X4 | T50.8X5 | T50.8X6 |
| Iopydol | T50.8X1 | T50.8X2 | T50.8X3 | T50.8X4 | T50.8X5 | T50.8X6 |
| Iotalamic acid | T50.8X1 | T50.8X2 | T50.8X3 | T50.8X4 | T50.8X5 | T50.8X6 |
| Iothalamate | T50.8X1 | T50.8X2 | T50.8X3 | T50.8X4 | T50.8X5 | T50.8X6 |
| Iothiouracil | T38.2X1 | T38.2X2 | T38.2X3 | T38.2X4 | T38.2X5 | T38.2X6 |
| Iotrol | T50.8X1 | T50.8X2 | T50.8X3 | T50.8X4 | T50.8X5 | T50.8X6 |
| Iotrolan | T50.8X1 | T50.8X2 | T50.8X3 | T50.8X4 | T50.8X5 | T50.8X6 |
| Iotroxate | T50.8X1 | T50.8X2 | T50.8X3 | T50.8X4 | T50.8X5 | T50.8X6 |
| Iotroxic acid | T50.8X1 | T50.8X2 | T50.8X3 | T50.8X4 | T50.8X5 | T50.8X6 |
| Ioversol | T50.8X1 | T50.8X2 | T50.8X3 | T50.8X4 | T50.8X5 | T50.8X6 |
| Ioxaglate | T50.8X1 | T50.8X2 | T50.8X3 | T50.8X4 | T50.8X5 | T50.8X6 |
| Ioxaglic acid | T50.8X1 | T50.8X2 | T50.8X3 | T50.8X4 | T50.8X5 | T50.8X6 |
| Ioxitalamic acid | T50.8X1 | T50.8X2 | T50.8X3 | T50.8X4 | T50.8X5 | T50.8X6 |
| Ipecac | T47.7X1 | T47.7X2 | T47.7X3 | T47.7X4 | T47.7X5 | T47.7X6 |
| Ipecacuanha | T48.4X1 | T48.4X2 | T48.4X3 | T48.4X4 | T48.4X5 | T48.4X6 |
| Ipodate, calcium | T50.8X1 | T50.8X2 | T50.8X3 | T50.8X4 | T50.8X5 | T50.8X6 |
| Ipral | T42.3X1 | T42.3X2 | T42.3X3 | T42.3X4 | T42.3X5 | T42.3X6 |
| Ipratropium (bromide) | T48.6X1 | T48.6X2 | T48.6X3 | T48.6X4 | T48.6X5 | T48.6X6 |
| Ipriflavone | T46.3X1 | T46.3X2 | T46.3X3 | T46.3X4 | T46.3X5 | T46.3X6 |
| Iprindole | T43.011 | T43.012 | T43.013 | T43.014 | T43.015 | T43.016 |
| Iproclozide | T43.1X1 | T43.1X2 | T43.1X3 | T43.1X4 | T43.1X5 | T43.1X6 |
| Iprofenin | T50.8X1 | T50.8X2 | T50.8X3 | T50.8X4 | T50.8X5 | T50.8X6 |
| Iproheptine | T49.2X1 | T49.2X2 | T49.2X3 | T49.2X4 | T49.2X5 | T49.2X6 |
| Iproniazid | T43.1X1 | T43.1X2 | T43.1X3 | T43.1X4 | T43.1X5 | T43.1X6 |
| Iproplatin | T45.1X1 | T45.1X2 | T45.1X3 | T45.1X4 | T45.1X5 | T45.1X6 |
| Iproveratril | T46.1X1 | T46.1X2 | T46.1X3 | T46.1X4 | T46.1X5 | T46.1X6 |
| Iron (compounds) (medicinal) NEC | T45.4X1 | T45.4X2 | T45.4X3 | T45.4X4 | T45.4X5 | T45.4X6 |
| - ammonium | T45.4X1 | T45.4X2 | T45.4X3 | T45.4X4 | T45.4X5 | T45.4X6 |
| - dextran injection | T45.4X1 | T45.4X2 | T45.4X3 | T45.4X4 | T45.4X5 | T45.4X6 |
| - nonmedicinal | T56.891 | T56.892 | T56.893 | T56.894 | -- | -- |
| - salts | T45.4X1 | T45.4X2 | T45.4X3 | T45.4X4 | T45.4X5 | T45.4X6 |
| - sorbitex | T45.4X1 | T45.4X2 | T45.4X3 | T45.4X4 | T45.4X5 | T45.4X6 |
| - sorbitol citric acid complex | T45.4X1 | T45.4X2 | T45.4X3 | T45.4X4 | T45.4X5 | T45.4X6 |
| Irrigating fluid (vaginal) | T49.8X1 | T49.8X2 | T49.8X3 | T49.8X4 | T49.8X5 | T49.8X6 |
| - eye | T49.5X1 | T49.5X2 | T49.5X3 | T49.5X4 | T49.5X5 | T49.5X6 |
| Isepamicin | T36.5X1 | T36.5X2 | T36.5X3 | T36.5X4 | T36.5X5 | T36.5X6 |
| Isoaminile (citrate) | T48.3X1 | T48.3X2 | T48.3X3 | T48.3X4 | T48.3X5 | T48.3X6 |
| Isoamyl nitrite | T46.3X1 | T46.3X2 | T46.3X3 | T46.3X4 | T46.3X5 | T46.3X6 |
| Isobenzan | T60.1X1 | T60.1X2 | T60.1X3 | T60.1X4 | -- | -- |
| Isobutyl acetate | T52.8X1 | T52.8X2 | T52.8X3 | T52.8X4 | -- | -- |
| Isocarboxazid | T43.1X1 | T43.1X2 | T43.1X3 | T43.1X4 | T43.1X5 | T43.1X6 |

| Substance | Poisoning Accidental (unintentional) | Poisoning Intentional self-harm | Poisoning Assault | Poisoning Undetermined | Adverse effect | Underdosing |
|------------------------------------|--|---------------------------------------|----------------------|---------------------------|----------------|-------------|
| Isoconazole | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| Isocyanate | T65.0X1 | T65.0X2 | T65.0X3 | T65.0X4 | -- | -- |
| Isoephedrine | T44.991 | T44.992 | T44.993 | T44.994 | T44.995 | T44.996 |
| Isoetarine | T48.6X1 | T48.6X2 | T48.6X3 | T48.6X4 | T48.6X5 | T48.6X6 |
| Isoethadione | T42.2X1 | T42.2X2 | T42.2X3 | T42.2X4 | T42.2X5 | T42.2X6 |
| Isoetharine | T44.5X1 | T44.5X2 | T44.5X3 | T44.5X4 | T44.5X5 | T44.5X6 |
| Isoflurane | T41.0X1 | T41.0X2 | T41.0X3 | T41.0X4 | T41.0X5 | T41.0X6 |
| Isoflurophate | T44.0X1 | T44.0X2 | T44.0X3 | T44.0X4 | T44.0X5 | T44.0X6 |
| Isomaltose, ferric complex | T45.4X1 | T45.4X2 | T45.4X3 | T45.4X4 | T45.4X5 | T45.4X6 |
| Isometheptene | T44.3X1 | T44.3X2 | T44.3X3 | T44.3X4 | T44.3X5 | T44.3X6 |
| Isoniazid | T37.1X1 | T37.1X2 | T37.1X3 | T37.1X4 | T37.1X5 | T37.1X6 |
| - with | | | | | | |
| - - rifampicin | T36.6X1 | T36.6X2 | T36.6X3 | T36.6X4 | T36.6X5 | T36.6X6 |
| - - thioacetazone | T37.1X1 | T37.1X2 | T37.1X3 | T37.1X4 | T37.1X5 | T37.1X6 |
| Isonicotinic acid hydrazide | T37.1X1 | T37.1X2 | T37.1X3 | T37.1X4 | T37.1X5 | T37.1X6 |
| Isonipecaine | T40.491 | T40.492 | T40.493 | T40.494 | T40.495 | T40.496 |
| Isopentaquine | T37.2X1 | T37.2X2 | T37.2X3 | T37.2X4 | T37.2X5 | T37.2X6 |
| Isophane insulin | T38.3X1 | T38.3X2 | T38.3X3 | T38.3X4 | T38.3X5 | T38.3X6 |
| Isophorone | T65.891 | T65.892 | T65.893 | T65.894 | -- | -- |
| Isophosphamide | T45.1X1 | T45.1X2 | T45.1X3 | T45.1X4 | T45.1X5 | T45.1X6 |
| Isopregnenone | T38.5X1 | T38.5X2 | T38.5X3 | T38.5X4 | T38.5X5 | T38.5X6 |
| Isoprenaline | T48.6X1 | T48.6X2 | T48.6X3 | T48.6X4 | T48.6X5 | T48.6X6 |
| Isopromethazine | T43.3X1 | T43.3X2 | T43.3X3 | T43.3X4 | T43.3X5 | T43.3X6 |
| Isopropamide | T44.3X1 | T44.3X2 | T44.3X3 | T44.3X4 | T44.3X5 | T44.3X6 |
| - iodide | T44.3X1 | T44.3X2 | T44.3X3 | T44.3X4 | T44.3X5 | T44.3X6 |
| Isopropanol | T51.2X1 | T51.2X2 | T51.2X3 | T51.2X4 | -- | -- |
| Isopropyl | | | | | | |
| - acetate | T52.8X1 | T52.8X2 | T52.8X3 | T52.8X4 | -- | -- |
| - alcohol | T51.2X1 | T51.2X2 | T51.2X3 | T51.2X4 | -- | -- |
| - - medicinal | T49.4X1 | T49.4X2 | T49.4X3 | T49.4X4 | T49.4X5 | T49.4X6 |
| - ether | T52.8X1 | T52.8X2 | T52.8X3 | T52.8X4 | -- | -- |
| Isopropylaminophenazone | T39.2X1 | T39.2X2 | T39.2X3 | T39.2X4 | T39.2X5 | T39.2X6 |
| Isoproterenol | T48.6X1 | T48.6X2 | T48.6X3 | T48.6X4 | T48.6X5 | T48.6X6 |
| Isosorbide dinitrate | T46.3X1 | T46.3X2 | T46.3X3 | T46.3X4 | T46.3X5 | T46.3X6 |
| Isothipendyl | T45.0X1 | T45.0X2 | T45.0X3 | T45.0X4 | T45.0X5 | T45.0X6 |
| Isotretinoin | T50.991 | T50.992 | T50.993 | T50.994 | T50.995 | T50.996 |
| Isoxazolyl penicillin | T36.0X1 | T36.0X2 | T36.0X3 | T36.0X4 | T36.0X5 | T36.0X6 |
| Isoxicam | T39.391 | T39.392 | T39.393 | T39.394 | T39.395 | T39.396 |
| Isoxsuprine | T46.7X1 | T46.7X2 | T46.7X3 | T46.7X4 | T46.7X5 | T46.7X6 |
| Ispagula | T47.4X1 | T47.4X2 | T47.4X3 | T47.4X4 | T47.4X5 | T47.4X6 |
| - husk | T47.4X1 | T47.4X2 | T47.4X3 | T47.4X4 | T47.4X5 | T47.4X6 |
| Isradipine | T46.1X1 | T46.1X2 | T46.1X3 | T46.1X4 | T46.1X5 | T46.1X6 |
| l-thyroxine sodium | T38.1X1 | T38.1X2 | T38.1X3 | T38.1X4 | T38.1X5 | T38.1X6 |
| Itraconazole | T37.8X1 | T37.8X2 | T37.8X3 | T37.8X4 | T37.8X5 | T37.8X6 |
| Itramin tosilate | T46.3X1 | T46.3X2 | T46.3X3 | T46.3X4 | T46.3X5 | T46.3X6 |
| Ivermectin | T37.4X1 | T37.4X2 | T37.4X3 | T37.4X4 | T37.4X5 | T37.4X6 |
| Izoniazid | T37.1X1 | T37.1X2 | T37.1X3 | T37.1X4 | T37.1X5 | T37.1X6 |
| - with thioacetazone | T37.1X1 | T37.1X2 | T37.1X3 | T37.1X4 | T37.1X5 | T37.1X6 |

| Substance | Poisoning Accidental (unintentional) | Poisoning Intentional self-harm | Poisoning Assault | Poisoning Undetermined | Adverse effect | Underdosing |
|---------------------------------|--|---------------------------------------|----------------------|---------------------------|----------------|-------------|
| Jalap | T47.2X1 | T47.2X2 | T47.2X3 | T47.2X4 | T47.2X5 | T47.2X6 |
| Jamaica | | | | | | |
| - dogwood (bark) | T39.8X1 | T39.8X2 | T39.8X3 | T39.8X4 | T39.8X5 | T39.8X6 |
| - ginger | T65.891 | T65.892 | T65.893 | T65.894 | -- | -- |
| - - root | T62.2X1 | T62.2X2 | T62.2X3 | T62.2X4 | -- | -- |
| Jatropha | T62.2X1 | T62.2X2 | T62.2X3 | T62.2X4 | -- | -- |
| - curcas | T62.2X1 | T62.2X2 | T62.2X3 | T62.2X4 | -- | -- |
| Jectofer | T45.4X1 | T45.4X2 | T45.4X3 | T45.4X4 | T45.4X5 | T45.4X6 |
| Jellyfish (sting) | T63.621 | T63.622 | T63.623 | T63.624 | -- | -- |
| Jequirity (bean) | T62.2X1 | T62.2X2 | T62.2X3 | T62.2X4 | -- | -- |
| Jimson weed (stramonium) | T62.2X1 | T62.2X2 | T62.2X3 | T62.2X4 | -- | -- |
| - seeds | T62.2X1 | T62.2X2 | T62.2X3 | T62.2X4 | -- | -- |
| Josamycin | T36.3X1 | T36.3X2 | T36.3X3 | T36.3X4 | T36.3X5 | T36.3X6 |
| Juniper tar | T49.1X1 | T49.1X2 | T49.1X3 | T49.1X4 | T49.1X5 | T49.1X6 |

| Substance | Poisoning Accidental (unintentional) | Poisoning Intentional self-harm | Poisoning Assault | Poisoning Undetermined | Adverse effect | Underdosing |
|--|--|---------------------------------------|----------------------|---------------------------|----------------|-------------|
| Kallidinogenase | T46.7X1 | T46.7X2 | T46.7X3 | T46.7X4 | T46.7X5 | T46.7X6 |
| Kallikrein | T46.7X1 | T46.7X2 | T46.7X3 | T46.7X4 | T46.7X5 | T46.7X6 |
| Kanamycin | T36.5X1 | T36.5X2 | T36.5X3 | T36.5X4 | T36.5X5 | T36.5X6 |
| Kantrex | T36.5X1 | T36.5X2 | T36.5X3 | T36.5X4 | T36.5X5 | T36.5X6 |
| Kaolin | T47.6X1 | T47.6X2 | T47.6X3 | T47.6X4 | T47.6X5 | T47.6X6 |
| - light | T47.6X1 | T47.6X2 | T47.6X3 | T47.6X4 | T47.6X5 | T47.6X6 |
| Karaya (gum) | T47.4X1 | T47.4X2 | T47.4X3 | T47.4X4 | T47.4X5 | T47.4X6 |
| Kebuzone | T39.2X1 | T39.2X2 | T39.2X3 | T39.2X4 | T39.2X5 | T39.2X6 |
| Kelevan | T60.1X1 | T60.1X2 | T60.1X3 | T60.1X4 | -- | -- |
| Kemithal | T41.1X1 | T41.1X2 | T41.1X3 | T41.1X4 | T41.1X5 | T41.1X6 |
| Kenacort | T38.0X1 | T38.0X2 | T38.0X3 | T38.0X4 | T38.0X5 | T38.0X6 |
| Keratolytic drug NEC | T49.4X1 | T49.4X2 | T49.4X3 | T49.4X4 | T49.4X5 | T49.4X6 |
| - anthracene | T49.4X1 | T49.4X2 | T49.4X3 | T49.4X4 | T49.4X5 | T49.4X6 |
| Keratoplastic NEC | T49.4X1 | T49.4X2 | T49.4X3 | T49.4X4 | T49.4X5 | T49.4X6 |
| Kerosene, kerosine (fuel) (solvent) NEC | T52.0X1 | T52.0X2 | T52.0X3 | T52.0X4 | -- | -- |
| - insecticide | T52.0X1 | T52.0X2 | T52.0X3 | T52.0X4 | -- | -- |
| - vapor | T52.0X1 | T52.0X2 | T52.0X3 | T52.0X4 | -- | -- |
| Ketamine | T41.291 | T41.292 | T41.293 | T41.294 | T41.295 | T41.296 |
| Ketazolam | T42.4X1 | T42.4X2 | T42.4X3 | T42.4X4 | T42.4X5 | T42.4X6 |
| Ketazon | T39.2X1 | T39.2X2 | T39.2X3 | T39.2X4 | T39.2X5 | T39.2X6 |
| Ketobemidone | T40.491 | T40.492 | T40.493 | T40.494 | -- | -- |
| Ketoconazole | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| Ketols | T52.4X1 | T52.4X2 | T52.4X3 | T52.4X4 | -- | -- |
| Ketone oils | T52.4X1 | T52.4X2 | T52.4X3 | T52.4X4 | -- | -- |
| Ketoprofen | T39.311 | T39.312 | T39.313 | T39.314 | T39.315 | T39.316 |
| Ketorolac | T39.8X1 | T39.8X2 | T39.8X3 | T39.8X4 | T39.8X5 | T39.8X6 |
| Ketotifen | T45.0X1 | T45.0X2 | T45.0X3 | T45.0X4 | T45.0X5 | T45.0X6 |
| Khat | T43.691 | T43.692 | T43.693 | T43.694 | -- | -- |
| Khellin | T46.3X1 | T46.3X2 | T46.3X3 | T46.3X4 | T46.3X5 | T46.3X6 |
| Khelloside | T46.3X1 | T46.3X2 | T46.3X3 | T46.3X4 | T46.3X5 | T46.3X6 |
| Kiln gas or vapor (carbon monoxide) | T58.8X1 | T58.8X2 | T58.8X3 | T58.8X4 | -- | -- |
| Kitasamycin | T36.3X1 | T36.3X2 | T36.3X3 | T36.3X4 | T36.3X5 | T36.3X6 |
| Konsyl | T47.4X1 | T47.4X2 | T47.4X3 | T47.4X4 | T47.4X5 | T47.4X6 |
| Kosam seed | T62.2X1 | T62.2X2 | T62.2X3 | T62.2X4 | -- | -- |
| Krait (venom) | T63.091 | T63.092 | T63.093 | T63.094 | -- | -- |
| Kwell (insecticide) | T60.1X1 | T60.1X2 | T60.1X3 | T60.1X4 | -- | -- |
| - anti-infective (topical) | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |

| Substance | Poisoning Accidental (unintentional) | Poisoning Intentional self-harm | Poisoning Assault | Poisoning Undetermined | Adverse effect | Underdosing |
|--|--|---------------------------------------|----------------------|---------------------------|----------------|-------------|
| Labetalol | T44.8X1 | T44.8X2 | T44.8X3 | T44.8X4 | T44.8X5 | T44.8X6 |
| Laburnum (seeds) | T62.2X1 | T62.2X2 | T62.2X3 | T62.2X4 | -- | -- |
| - leaves | T62.2X1 | T62.2X2 | T62.2X3 | T62.2X4 | -- | -- |
| Lachesine | T49.5X1 | T49.5X2 | T49.5X3 | T49.5X4 | T49.5X5 | T49.5X6 |
| Lacidipine | T46.5X1 | T46.5X2 | T46.5X3 | T46.5X4 | T46.5X5 | T46.5X6 |
| Lacquer | T65.6X1 | T65.6X2 | T65.6X3 | T65.6X4 | -- | -- |
| Lacrimogenic gas | T59.3X1 | T59.3X2 | T59.3X3 | T59.3X4 | -- | -- |
| Lactated potassic saline | T50.3X1 | T50.3X2 | T50.3X3 | T50.3X4 | T50.3X5 | T50.3X6 |
| Lactic acid | T49.8X1 | T49.8X2 | T49.8X3 | T49.8X4 | T49.8X5 | T49.8X6 |
| Lactobacillus | | | | | | |
| - acidophilus | T47.6X1 | T47.6X2 | T47.6X3 | T47.6X4 | T47.6X5 | T47.6X6 |
| - - compound | T47.6X1 | T47.6X2 | T47.6X3 | T47.6X4 | T47.6X5 | T47.6X6 |
| - bifidus, lyophilized | T47.6X1 | T47.6X2 | T47.6X3 | T47.6X4 | T47.6X5 | T47.6X6 |
| - bulgaricus | T47.6X1 | T47.6X2 | T47.6X3 | T47.6X4 | T47.6X5 | T47.6X6 |
| - sporogenes | T47.6X1 | T47.6X2 | T47.6X3 | T47.6X4 | T47.6X5 | T47.6X6 |
| Lactoflavin | T45.2X1 | T45.2X2 | T45.2X3 | T45.2X4 | T45.2X5 | T45.2X6 |
| Lactose (as excipient) | T50.901 | T50.902 | T50.903 | T50.904 | T50.905 | T50.906 |
| Lactuca (virosa) (extract) | T42.6X1 | T42.6X2 | T42.6X3 | T42.6X4 | T42.6X5 | T42.6X6 |
| Lactucarium | T42.6X1 | T42.6X2 | T42.6X3 | T42.6X4 | T42.6X5 | T42.6X6 |
| Lactulose | T47.3X1 | T47.3X2 | T47.3X3 | T47.3X4 | T47.3X5 | T47.3X6 |
| Laevo -see Levo- | | | | | | |
| Lanatosides | T46.0X1 | T46.0X2 | T46.0X3 | T46.0X4 | T46.0X5 | T46.0X6 |
| Lanolin | T49.3X1 | T49.3X2 | T49.3X3 | T49.3X4 | T49.3X5 | T49.3X6 |
| Largactil | T43.3X1 | T43.3X2 | T43.3X3 | T43.3X4 | T43.3X5 | T43.3X6 |
| Larkspur | T62.2X1 | T62.2X2 | T62.2X3 | T62.2X4 | -- | -- |
| Laroxyl | T43.011 | T43.012 | T43.013 | T43.014 | T43.015 | T43.016 |
| Lasix | T50.1X1 | T50.1X2 | T50.1X3 | T50.1X4 | T50.1X5 | T50.1X6 |
| Lassar's paste | T49.4X1 | T49.4X2 | T49.4X3 | T49.4X4 | T49.4X5 | T49.4X6 |
| Latamoxef | T36.1X1 | T36.1X2 | T36.1X3 | T36.1X4 | T36.1X5 | T36.1X6 |
| Latex | T65.811 | T65.812 | T65.813 | T65.814 | -- | -- |
| Lathyrus (seed) | T62.2X1 | T62.2X2 | T62.2X3 | T62.2X4 | -- | -- |
| Laudanum | T40.0X1 | T40.0X2 | T40.0X3 | T40.0X4 | T40.0X5 | T40.0X6 |
| Laudexium | T48.1X1 | T48.1X2 | T48.1X3 | T48.1X4 | T48.1X5 | T48.1X6 |
| Laughing gas | T41.0X1 | T41.0X2 | T41.0X3 | T41.0X4 | T41.0X5 | T41.0X6 |
| Laurel, black or cherry | T62.2X1 | T62.2X2 | T62.2X3 | T62.2X4 | -- | -- |
| Laurolinium | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| Lauryl sulfoacetate | T49.2X1 | T49.2X2 | T49.2X3 | T49.2X4 | T49.2X5 | T49.2X6 |
| Laxative NEC | T47.4X1 | T47.4X2 | T47.4X3 | T47.4X4 | T47.4X5 | T47.4X6 |
| - osmotic | T47.3X1 | T47.3X2 | T47.3X3 | T47.3X4 | T47.3X5 | T47.3X6 |
| - saline | T47.3X1 | T47.3X2 | T47.3X3 | T47.3X4 | T47.3X5 | T47.3X6 |
| - stimulant | T47.2X1 | T47.2X2 | T47.2X3 | T47.2X4 | T47.2X5 | T47.2X6 |
| L-dopa | T42.8X1 | T42.8X2 | T42.8X3 | T42.8X4 | T42.8X5 | T42.8X6 |
| Lead (dust) (fumes) (vapor) NEC | T56.0X1 | T56.0X2 | T56.0X3 | T56.0X4 | -- | -- |
| - acetate | T49.2X1 | T49.2X2 | T49.2X3 | T49.2X4 | T49.2X5 | T49.2X6 |
| - alkyl (fuel additive) | T56.0X1 | T56.0X2 | T56.0X3 | T56.0X4 | -- | -- |
| - anti-infectives | T37.8X1 | T37.8X2 | T37.8X3 | T37.8X4 | T37.8X5 | T37.8X6 |
| - antiknock compound (tetraethyl) | T56.0X1 | T56.0X2 | T56.0X3 | T56.0X4 | -- | -- |
| - arsenate, arsenite (dust)(herbicide) (insecticide) (vapor) | T57.0X1 | T57.0X2 | T57.0X3 | T57.0X4 | -- | -- |
| - carbonate | T56.0X1 | T56.0X2 | T56.0X3 | T56.0X4 | -- | -- |

| Substance | Poisoning Accidental (unintentional) | Poisoning Intentional self-harm | Poisoning Assault | Poisoning Undetermined | Adverse effect | Underdosing |
|--------------------------------------|--|---------------------------------------|----------------------|---------------------------|----------------|-------------|
| - - paint | T56.0X1 | T56.0X2 | T56.0X3 | T56.0X4 | -- | -- |
| - chromate | T56.0X1 | T56.0X2 | T56.0X3 | T56.0X4 | -- | -- |
| - - paint | T56.0X1 | T56.0X2 | T56.0X3 | T56.0X4 | -- | -- |
| - dioxide | T56.0X1 | T56.0X2 | T56.0X3 | T56.0X4 | -- | -- |
| - inorganic | T56.0X1 | T56.0X2 | T56.0X3 | T56.0X4 | -- | -- |
| - iodide | T56.0X1 | T56.0X2 | T56.0X3 | T56.0X4 | -- | -- |
| - - pigment (paint) | T56.0X1 | T56.0X2 | T56.0X3 | T56.0X4 | -- | -- |
| - monoxide (dust) | T56.0X1 | T56.0X2 | T56.0X3 | T56.0X4 | -- | -- |
| - - paint | T56.0X1 | T56.0X2 | T56.0X3 | T56.0X4 | -- | -- |
| - organic | T56.0X1 | T56.0X2 | T56.0X3 | T56.0X4 | -- | -- |
| - oxide | T56.0X1 | T56.0X2 | T56.0X3 | T56.0X4 | -- | -- |
| - - paint | T56.0X1 | T56.0X2 | T56.0X3 | T56.0X4 | -- | -- |
| - paint | T56.0X1 | T56.0X2 | T56.0X3 | T56.0X4 | -- | -- |
| - salts | T56.0X1 | T56.0X2 | T56.0X3 | T56.0X4 | -- | -- |
| - specified compound NEC | T56.0X1 | T56.0X2 | T56.0X3 | T56.0X4 | -- | -- |
| - tetra-ethyl | T56.0X1 | T56.0X2 | T56.0X3 | T56.0X4 | -- | -- |
| Lebanese red | T40.7X1 | T40.7X2 | T40.7X3 | T40.7X4 | T40.7X5 | T40.7X6 |
| Lefetamine | T39.8X1 | T39.8X2 | T39.8X3 | T39.8X4 | T39.8X5 | T39.8X6 |
| Lenperone | T43.4X1 | T43.4X2 | T43.4X3 | T43.4X4 | T43.4X5 | T43.4X6 |
| Lente lietin (insulin) | T38.3X1 | T38.3X2 | T38.3X3 | T38.3X4 | T38.3X5 | T38.3X6 |
| Leptazol | T50.7X1 | T50.7X2 | T50.7X3 | T50.7X4 | T50.7X5 | T50.7X6 |
| Leptophos | T60.0X1 | T60.0X2 | T60.0X3 | T60.0X4 | -- | -- |
| Leritine | T40.2X1 | T40.2X2 | T40.2X3 | T40.2X4 | T40.2X5 | T40.2X6 |
| Letosteine | T48.4X1 | T48.4X2 | T48.4X3 | T48.4X4 | T48.4X5 | T48.4X6 |
| Letter | T38.1X1 | T38.1X2 | T38.1X3 | T38.1X4 | T38.1X5 | T38.1X6 |
| Lettuce opium | T42.6X1 | T42.6X2 | T42.6X3 | T42.6X4 | T42.6X5 | T42.6X6 |
| Leucinocaine | T41.3X1 | T41.3X2 | T41.3X3 | T41.3X4 | T41.3X5 | T41.3X6 |
| Leucocianidol | T46.991 | T46.992 | T46.993 | T46.994 | T46.995 | T46.996 |
| Leucovorin (factor) | T45.8X1 | T45.8X2 | T45.8X3 | T45.8X4 | T45.8X5 | T45.8X6 |
| Leukeran | T45.1X1 | T45.1X2 | T45.1X3 | T45.1X4 | T45.1X5 | T45.1X6 |
| Leuprolide | T38.891 | T38.892 | T38.893 | T38.894 | T38.895 | T38.896 |
| Levalbuterol | T48.6X1 | T48.6X2 | T48.6X3 | T48.6X4 | T48.6X5 | T48.6X6 |
| Levallorphan | T50.7X1 | T50.7X2 | T50.7X3 | T50.7X4 | T50.7X5 | T50.7X6 |
| Levamisole | T37.4X1 | T37.4X2 | T37.4X3 | T37.4X4 | T37.4X5 | T37.4X6 |
| Levanil | T42.6X1 | T42.6X2 | T42.6X3 | T42.6X4 | T42.6X5 | T42.6X6 |
| Levarterenol | T44.4X1 | T44.4X2 | T44.4X3 | T44.4X4 | T44.4X5 | T44.4X6 |
| Levdropropizine | T48.3X1 | T48.3X2 | T48.3X3 | T48.3X4 | T48.3X5 | T48.3X6 |
| Levobunolol | T49.5X1 | T49.5X2 | T49.5X3 | T49.5X4 | T49.5X5 | T49.5X6 |
| Levocabastine (hydrochloride) | T45.0X1 | T45.0X2 | T45.0X3 | T45.0X4 | T45.0X5 | T45.0X6 |
| Levocarnitine | T50.991 | T50.992 | T50.993 | T50.994 | T50.995 | T50.996 |
| Levodopa | T42.8X1 | T42.8X2 | T42.8X3 | T42.8X4 | T42.8X5 | T42.8X6 |
| - with carbidopa | T42.8X1 | T42.8X2 | T42.8X3 | T42.8X4 | T42.8X5 | T42.8X6 |
| Levo-dromoran | T40.2X1 | T40.2X2 | T40.2X3 | T40.2X4 | T40.2X5 | T40.2X6 |
| Levoglutamide | T50.991 | T50.992 | T50.993 | T50.994 | T50.995 | T50.996 |
| Levoid | T38.1X1 | T38.1X2 | T38.1X3 | T38.1X4 | T38.1X5 | T38.1X6 |
| Levo-iso-methadone | T40.3X1 | T40.3X2 | T40.3X3 | T40.3X4 | T40.3X5 | T40.3X6 |
| Levomepromazine | T43.3X1 | T43.3X2 | T43.3X3 | T43.3X4 | T43.3X5 | T43.3X6 |
| Levonordefrin | T49.6X1 | T49.6X2 | T49.6X3 | T49.6X4 | T49.6X5 | T49.6X6 |
| Levonorgestrel | T38.4X1 | T38.4X2 | T38.4X3 | T38.4X4 | T38.4X5 | T38.4X6 |
| - with ethinylestradiol | T38.5X1 | T38.5X2 | T38.5X3 | T38.5X4 | T38.5X5 | T38.5X6 |

| Substance | Poisoning Accidental (unintentional) | Poisoning Intentional self-harm | Poisoning Assault | Poisoning Undetermined | Adverse effect | Underdosing |
|---|--|---------------------------------------|----------------------|---------------------------|----------------|-------------|
| Levopromazine | T43.3X1 | T43.3X2 | T43.3X3 | T43.3X4 | T43.3X5 | T43.3X6 |
| Levoprome | T42.6X1 | T42.6X2 | T42.6X3 | T42.6X4 | T42.6X5 | T42.6X6 |
| Levopropoxyphene | T40.491 | T40.492 | T40.493 | T40.494 | T40.495 | T40.496 |
| Levopropylhexedrine | T50.5X1 | T50.5X2 | T50.5X3 | T50.5X4 | T50.5X5 | T50.5X6 |
| Levoproxyphylline | T48.6X1 | T48.6X2 | T48.6X3 | T48.6X4 | T48.6X5 | T48.6X6 |
| Levorphanol | T40.491 | T40.492 | T40.493 | T40.494 | T40.495 | T40.496 |
| Levothyroxine | T38.1X1 | T38.1X2 | T38.1X3 | T38.1X4 | T38.1X5 | T38.1X6 |
| - sodium | T38.1X1 | T38.1X2 | T38.1X3 | T38.1X4 | T38.1X5 | T38.1X6 |
| Levsin | T44.3X1 | T44.3X2 | T44.3X3 | T44.3X4 | T44.3X5 | T44.3X6 |
| Levulose | T50.3X1 | T50.3X2 | T50.3X3 | T50.3X4 | T50.3X5 | T50.3X6 |
| Lewisite (gas), not in war | T57.0X1 | T57.0X2 | T57.0X3 | T57.0X4 | -- | -- |
| Librium | T42.4X1 | T42.4X2 | T42.4X3 | T42.4X4 | T42.4X5 | T42.4X6 |
| Lidex | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| Lidocaine | T41.3X1 | T41.3X2 | T41.3X3 | T41.3X4 | T41.3X5 | T41.3X6 |
| - regional | T41.3X1 | T41.3X2 | T41.3X3 | T41.3X4 | T41.3X5 | T41.3X6 |
| - spinal | T41.3X1 | T41.3X2 | T41.3X3 | T41.3X4 | T41.3X5 | T41.3X6 |
| Lidofenin | T50.8X1 | T50.8X2 | T50.8X3 | T50.8X4 | T50.8X5 | T50.8X6 |
| Lidoflazine | T46.1X1 | T46.1X2 | T46.1X3 | T46.1X4 | T46.1X5 | T46.1X6 |
| Lighter fluid | T52.0X1 | T52.0X2 | T52.0X3 | T52.0X4 | -- | -- |
| Lignin hemicellulose | T47.6X1 | T47.6X2 | T47.6X3 | T47.6X4 | T47.6X5 | T47.6X6 |
| Lignocaine | T41.3X1 | T41.3X2 | T41.3X3 | T41.3X4 | T41.3X5 | T41.3X6 |
| - regional | T41.3X1 | T41.3X2 | T41.3X3 | T41.3X4 | T41.3X5 | T41.3X6 |
| - spinal | T41.3X1 | T41.3X2 | T41.3X3 | T41.3X4 | T41.3X5 | T41.3X6 |
| Ligroin (e) (solvent) | T52.0X1 | T52.0X2 | T52.0X3 | T52.0X4 | -- | -- |
| - vapor | T59.891 | T59.892 | T59.893 | T59.894 | -- | -- |
| Ligustrum vulgare | T62.2X1 | T62.2X2 | T62.2X3 | T62.2X4 | -- | -- |
| Lily of the valley | T62.2X1 | T62.2X2 | T62.2X3 | T62.2X4 | -- | -- |
| Lime (chloride) | T54.3X1 | T54.3X2 | T54.3X3 | T54.3X4 | -- | -- |
| Limonene | T52.8X1 | T52.8X2 | T52.8X3 | T52.8X4 | -- | -- |
| Lincomycin | T36.8X1 | T36.8X2 | T36.8X3 | T36.8X4 | T36.8X5 | T36.8X6 |
| Lindane (insecticide) (nonmedicinal) (vapor) | T53.6X1 | T53.6X2 | T53.6X3 | T53.6X4 | -- | -- |
| - medicinal | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| Liniments NEC | T49.91 | T49.92 | T49.93 | T49.94 | T49.95 | T49.96 |
| Linoleic acid | T46.6X1 | T46.6X2 | T46.6X3 | T46.6X4 | T46.6X5 | T46.6X6 |
| Linolenic acid | T46.6X1 | T46.6X2 | T46.6X3 | T46.6X4 | T46.6X5 | T46.6X6 |
| Linseed | T47.4X1 | T47.4X2 | T47.4X3 | T47.4X4 | T47.4X5 | T47.4X6 |
| Liothyronine | T38.1X1 | T38.1X2 | T38.1X3 | T38.1X4 | T38.1X5 | T38.1X6 |
| Liotrix | T38.1X1 | T38.1X2 | T38.1X3 | T38.1X4 | T38.1X5 | T38.1X6 |
| Lipancreatin | T47.5X1 | T47.5X2 | T47.5X3 | T47.5X4 | T47.5X5 | T47.5X6 |
| Lipo-alprostadiil | T46.7X1 | T46.7X2 | T46.7X3 | T46.7X4 | T46.7X5 | T46.7X6 |
| Lipo-Lutin | T38.5X1 | T38.5X2 | T38.5X3 | T38.5X4 | T38.5X5 | T38.5X6 |
| Lipotropic drug NEC | T50.901 | T50.902 | T50.903 | T50.904 | T50.905 | T50.906 |
| Liquefied petroleum gases | T59.891 | T59.892 | T59.893 | T59.894 | -- | -- |
| - piped (pure or mixed with air) | T59.891 | T59.892 | T59.893 | T59.894 | -- | -- |
| Liquid | | | | | | |
| - paraffin | T47.4X1 | T47.4X2 | T47.4X3 | T47.4X4 | T47.4X5 | T47.4X6 |
| - petrolatum | T47.4X1 | T47.4X2 | T47.4X3 | T47.4X4 | T47.4X5 | T47.4X6 |
| - - topical | T49.3X1 | T49.3X2 | T49.3X3 | T49.3X4 | T49.3X5 | T49.3X6 |
| - specified NEC | T65.891 | T65.892 | T65.893 | T65.894 | -- | -- |
| - substance | T65.91 | T65.92 | T65.93 | T65.94 | -- | -- |

| Substance | Poisoning Accidental (unintentional) | Poisoning Intentional self-harm | Poisoning Assault | Poisoning Undetermined | Adverse effect | Underdosing |
|-------------------------------------|--|---------------------------------------|----------------------|---------------------------|----------------|-------------|
| Liquor creosolis compositus | T65.891 | T65.892 | T65.893 | T65.894 | -- | -- |
| Liquorice | T48.4X1 | T48.4X2 | T48.4X3 | T48.4X4 | T48.4X5 | T48.4X6 |
| - extract | T47.8X1 | T47.8X2 | T47.8X3 | T47.8X4 | T47.8X5 | T47.8X6 |
| Lisinopril | T46.4X1 | T46.4X2 | T46.4X3 | T46.4X4 | T46.4X5 | T46.4X6 |
| Lisuride | T42.8X1 | T42.8X2 | T42.8X3 | T42.8X4 | T42.8X5 | T42.8X6 |
| Lithane | T43.8X1 | T43.8X2 | T43.8X3 | T43.8X4 | T43.8X5 | T43.8X6 |
| Lithium | T56.891 | T56.892 | T56.893 | T56.894 | -- | -- |
| - gluconate | T43.591 | T43.592 | T43.593 | T43.594 | T43.595 | T43.596 |
| - salts (carbonate) | T43.591 | T43.592 | T43.593 | T43.594 | T43.595 | T43.596 |
| Lithonate | T43.8X1 | T43.8X2 | T43.8X3 | T43.8X4 | T43.8X5 | T43.8X6 |
| Liver | | | | | | |
| - extract | T45.8X1 | T45.8X2 | T45.8X3 | T45.8X4 | T45.8X5 | T45.8X6 |
| - - for parenteral use | T45.8X1 | T45.8X2 | T45.8X3 | T45.8X4 | T45.8X5 | T45.8X6 |
| - fraction 1 | T45.8X1 | T45.8X2 | T45.8X3 | T45.8X4 | T45.8X5 | T45.8X6 |
| - hydrolysate | T45.8X1 | T45.8X2 | T45.8X3 | T45.8X4 | T45.8X5 | T45.8X6 |
| Lizard (bite) (venom) | T63.121 | T63.122 | T63.123 | T63.124 | -- | -- |
| LMD | T45.8X1 | T45.8X2 | T45.8X3 | T45.8X4 | T45.8X5 | T45.8X6 |
| Lobelia | T62.2X1 | T62.2X2 | T62.2X3 | T62.2X4 | -- | -- |
| Lobeline | T50.7X1 | T50.7X2 | T50.7X3 | T50.7X4 | T50.7X5 | T50.7X6 |
| Local action drug NEC | T49.8X1 | T49.8X2 | T49.8X3 | T49.8X4 | T49.8X5 | T49.8X6 |
| Locorten | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| Lofepramine | T43.011 | T43.012 | T43.013 | T43.014 | T43.015 | T43.016 |
| Lolium temulentum | T62.2X1 | T62.2X2 | T62.2X3 | T62.2X4 | -- | -- |
| Lomotil | T47.6X1 | T47.6X2 | T47.6X3 | T47.6X4 | T47.6X5 | T47.6X6 |
| Lomustine | T45.1X1 | T45.1X2 | T45.1X3 | T45.1X4 | T45.1X5 | T45.1X6 |
| Lonidamine | T45.1X1 | T45.1X2 | T45.1X3 | T45.1X4 | T45.1X5 | T45.1X6 |
| Loperamide | T47.6X1 | T47.6X2 | T47.6X3 | T47.6X4 | T47.6X5 | T47.6X6 |
| Loprazolam | T42.4X1 | T42.4X2 | T42.4X3 | T42.4X4 | T42.4X5 | T42.4X6 |
| Lorajmine | T46.2X1 | T46.2X2 | T46.2X3 | T46.2X4 | T46.2X5 | T46.2X6 |
| Loratidine | T45.0X1 | T45.0X2 | T45.0X3 | T45.0X4 | T45.0X5 | T45.0X6 |
| Lorazepam | T42.4X1 | T42.4X2 | T42.4X3 | T42.4X4 | T42.4X5 | T42.4X6 |
| Lorcainide | T46.2X1 | T46.2X2 | T46.2X3 | T46.2X4 | T46.2X5 | T46.2X6 |
| Lormetazepam | T42.4X1 | T42.4X2 | T42.4X3 | T42.4X4 | T42.4X5 | T42.4X6 |
| Lotions NEC | T49.91 | T49.92 | T49.93 | T49.94 | T49.95 | T49.96 |
| Lotusate | T42.3X1 | T42.3X2 | T42.3X3 | T42.3X4 | T42.3X5 | T42.3X6 |
| Lovastatin | T46.6X1 | T46.6X2 | T46.6X3 | T46.6X4 | T46.6X5 | T46.6X6 |
| Lowila | T49.2X1 | T49.2X2 | T49.2X3 | T49.2X4 | T49.2X5 | T49.2X6 |
| Loxapine | T43.591 | T43.592 | T43.593 | T43.594 | T43.595 | T43.596 |
| Lozenges (throat) | T49.6X1 | T49.6X2 | T49.6X3 | T49.6X4 | T49.6X5 | T49.6X6 |
| LSD | T40.8X1 | T40.8X2 | T40.8X3 | T40.8X4 | -- | -- |
| L-Tryptophan -see amino acid | | | | | | |
| Lubricant, eye | T49.5X1 | T49.5X2 | T49.5X3 | T49.5X4 | T49.5X5 | T49.5X6 |
| Lubricating oil NEC | T52.0X1 | T52.0X2 | T52.0X3 | T52.0X4 | -- | -- |
| Lucanthone | T37.4X1 | T37.4X2 | T37.4X3 | T37.4X4 | T37.4X5 | T37.4X6 |
| Luminal | T42.3X1 | T42.3X2 | T42.3X3 | T42.3X4 | T42.3X5 | T42.3X6 |
| Lung irritant (gas) NEC | T59.91 | T59.92 | T59.93 | T59.94 | -- | -- |
| Luteinizing hormone | T38.811 | T38.812 | T38.813 | T38.814 | T38.815 | T38.816 |
| Lutocylol | T38.5X1 | T38.5X2 | T38.5X3 | T38.5X4 | T38.5X5 | T38.5X6 |
| Lutromone | T38.5X1 | T38.5X2 | T38.5X3 | T38.5X4 | T38.5X5 | T38.5X6 |
| Lututrin | T48.291 | T48.292 | T48.293 | T48.294 | T48.295 | T48.296 |

| Substance | Poisoning Accidental (unintentional) | Poisoning Intentional self-harm | Poisoning Assault | Poisoning Undetermined | Adverse effect | Underdosing |
|---|--|---------------------------------------|----------------------|---------------------------|----------------|-------------|
| Lye (concentrated) | T54.3X1 | T54.3X2 | T54.3X3 | T54.3X4 | -- | -- |
| Lygranum (skin test) | T50.8X1 | T50.8X2 | T50.8X3 | T50.8X4 | T50.8X5 | T50.8X6 |
| Lymecycline | T36.4X1 | T36.4X2 | T36.4X3 | T36.4X4 | T36.4X5 | T36.4X6 |
| Lymphogranuloma venereum antigen | T50.8X1 | T50.8X2 | T50.8X3 | T50.8X4 | T50.8X5 | T50.8X6 |
| Lynestrenol | T38.4X1 | T38.4X2 | T38.4X3 | T38.4X4 | T38.4X5 | T38.4X6 |
| Lyovac Sodium Edecrin | T50.1X1 | T50.1X2 | T50.1X3 | T50.1X4 | T50.1X5 | T50.1X6 |
| Lypressin | T38.891 | T38.892 | T38.893 | T38.894 | T38.895 | T38.896 |
| Lysergic acid diethylamide | T40.8X1 | T40.8X2 | T40.8X3 | T40.8X4 | -- | -- |
| Lysergide | T40.8X1 | T40.8X2 | T40.8X3 | T40.8X4 | -- | -- |
| Lysine vasopressin | T38.891 | T38.892 | T38.893 | T38.894 | T38.895 | T38.896 |
| Lysol | T54.1X1 | T54.1X2 | T54.1X3 | T54.1X4 | -- | -- |
| Lysozyme | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| Lytta (vitatta) | T49.8X1 | T49.8X2 | T49.8X3 | T49.8X4 | T49.8X5 | T49.8X6 |

| Substance | Poisoning Accidental (unintentional) | Poisoning Intentional self-harm | Poisoning Assault | Poisoning Undetermined | Adverse effect | Underdosing |
|-------------------------------------|--|---------------------------------------|----------------------|---------------------------|----------------|-------------|
| Mace | T59.3X1 | T59.3X2 | T59.3X3 | T59.3X4 | -- | -- |
| Macrogol | T50.991 | T50.992 | T50.993 | T50.994 | T50.995 | T50.996 |
| Macrolide | | | | | | |
| - anabolic drug | T38.7X1 | T38.7X2 | T38.7X3 | T38.7X4 | T38.7X5 | T38.7X6 |
| - antibiotic | T36.3X1 | T36.3X2 | T36.3X3 | T36.3X4 | T36.3X5 | T36.3X6 |
| Mafenide | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| Magaldrate | T47.1X1 | T47.1X2 | T47.1X3 | T47.1X4 | T47.1X5 | T47.1X6 |
| Magic mushroom | T40.991 | T40.992 | T40.993 | T40.994 | -- | -- |
| Magnamycin | T36.8X1 | T36.8X2 | T36.8X3 | T36.8X4 | T36.8X5 | T36.8X6 |
| Magnesia magma | T47.1X1 | T47.1X2 | T47.1X3 | T47.1X4 | T47.1X5 | T47.1X6 |
| Magnesium NEC | T56.891 | T56.892 | T56.893 | T56.894 | -- | -- |
| - carbonate | T47.1X1 | T47.1X2 | T47.1X3 | T47.1X4 | T47.1X5 | T47.1X6 |
| - citrate | T47.4X1 | T47.4X2 | T47.4X3 | T47.4X4 | T47.4X5 | T47.4X6 |
| - hydroxide | T47.1X1 | T47.1X2 | T47.1X3 | T47.1X4 | T47.1X5 | T47.1X6 |
| - oxide | T47.1X1 | T47.1X2 | T47.1X3 | T47.1X4 | T47.1X5 | T47.1X6 |
| - peroxide | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| - salicylate | T39.091 | T39.092 | T39.093 | T39.094 | T39.095 | T39.096 |
| - silicofluoride | T50.3X1 | T50.3X2 | T50.3X3 | T50.3X4 | T50.3X5 | T50.3X6 |
| - sulfate | T47.4X1 | T47.4X2 | T47.4X3 | T47.4X4 | T47.4X5 | T47.4X6 |
| - thiosulfate | T45.0X1 | T45.0X2 | T45.0X3 | T45.0X4 | T45.0X5 | T45.0X6 |
| - trisilicate | T47.1X1 | T47.1X2 | T47.1X3 | T47.1X4 | T47.1X5 | T47.1X6 |
| Malathion (medicinal) | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| - insecticide | T60.0X1 | T60.0X2 | T60.0X3 | T60.0X4 | -- | -- |
| Male fern extract | T37.4X1 | T37.4X2 | T37.4X3 | T37.4X4 | T37.4X5 | T37.4X6 |
| M-AMSA | T45.1X1 | T45.1X2 | T45.1X3 | T45.1X4 | T45.1X5 | T45.1X6 |
| Mandelic acid | T37.8X1 | T37.8X2 | T37.8X3 | T37.8X4 | T37.8X5 | T37.8X6 |
| Manganese (dioxide) (salts) | T57.2X1 | T57.2X2 | T57.2X3 | T57.2X4 | -- | -- |
| - medicinal | T50.991 | T50.992 | T50.993 | T50.994 | T50.995 | T50.996 |
| Mannitol | T47.3X1 | T47.3X2 | T47.3X3 | T47.3X4 | T47.3X5 | T47.3X6 |
| - hexanitate | T46.3X1 | T46.3X2 | T46.3X3 | T46.3X4 | T46.3X5 | T46.3X6 |
| Mannomustine | T45.1X1 | T45.1X2 | T45.1X3 | T45.1X4 | T45.1X5 | T45.1X6 |
| MAO inhibitors | T43.1X1 | T43.1X2 | T43.1X3 | T43.1X4 | T43.1X5 | T43.1X6 |
| Mapharsen | T37.8X1 | T37.8X2 | T37.8X3 | T37.8X4 | T37.8X5 | T37.8X6 |
| Maphenide | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| Maprotiline | T43.021 | T43.022 | T43.023 | T43.024 | T43.025 | T43.026 |
| Marcaine | T41.3X1 | T41.3X2 | T41.3X3 | T41.3X4 | T41.3X5 | T41.3X6 |
| - infiltration (subcutaneous) | T41.3X1 | T41.3X2 | T41.3X3 | T41.3X4 | T41.3X5 | T41.3X6 |
| - nerve block (peripheral) (plexus) | T41.3X1 | T41.3X2 | T41.3X3 | T41.3X4 | T41.3X5 | T41.3X6 |
| Marezine | T45.0X1 | T45.0X2 | T45.0X3 | T45.0X4 | T45.0X5 | T45.0X6 |
| Marihuana | T40.7X1 | T40.7X2 | T40.7X3 | T40.7X4 | T40.7X5 | T40.7X6 |
| Marijuana | T40.7X1 | T40.7X2 | T40.7X3 | T40.7X4 | T40.7X5 | T40.7X6 |
| Marine (sting) | T63.691 | T63.692 | T63.693 | T63.694 | -- | -- |
| - animals (sting) | T63.691 | T63.692 | T63.693 | T63.694 | -- | -- |
| - plants (sting) | T63.711 | T63.712 | T63.713 | T63.714 | -- | -- |
| Marplan | T43.1X1 | T43.1X2 | T43.1X3 | T43.1X4 | T43.1X5 | T43.1X6 |
| Marsh gas | T59.891 | T59.892 | T59.893 | T59.894 | -- | -- |
| Marsilid | T43.1X1 | T43.1X2 | T43.1X3 | T43.1X4 | T43.1X5 | T43.1X6 |
| Matulane | T45.1X1 | T45.1X2 | T45.1X3 | T45.1X4 | T45.1X5 | T45.1X6 |
| Mazindol | T50.5X1 | T50.5X2 | T50.5X3 | T50.5X4 | T50.5X5 | T50.5X6 |
| MCPA | T60.3X1 | T60.3X2 | T60.3X3 | T60.3X4 | -- | -- |

| Substance | Poisoning Accidental (unintentional) | Poisoning Intentional self-harm | Poisoning Assault | Poisoning Undetermined | Adverse effect | Underdosing |
|--|--|---------------------------------------|----------------------|---------------------------|----------------|-------------|
| MDMA | T43.641 | T43.642 | T43.643 | T43.644 | -- | -- |
| Meadow saffron | T62.2X1 | T62.2X2 | T62.2X3 | T62.2X4 | -- | -- |
| Measles virus vaccine (attenuated) | T50.B91 | T50.B92 | T50.B93 | T50.B94 | T50.B95 | T50.B96 |
| Meat, noxious | T62.8X1 | T62.8X2 | T62.8X3 | T62.8X4 | -- | -- |
| Meballymal | T42.3X1 | T42.3X2 | T42.3X3 | T42.3X4 | T42.3X5 | T42.3X6 |
| Mebanazine | T43.1X1 | T43.1X2 | T43.1X3 | T43.1X4 | T43.1X5 | T43.1X6 |
| Mebaral | T42.3X1 | T42.3X2 | T42.3X3 | T42.3X4 | T42.3X5 | T42.3X6 |
| Mebendazole | T37.4X1 | T37.4X2 | T37.4X3 | T37.4X4 | T37.4X5 | T37.4X6 |
| Mebeverine | T44.3X1 | T44.3X2 | T44.3X3 | T44.3X4 | T44.3X5 | T44.3X6 |
| Mebhydrolin | T45.0X1 | T45.0X2 | T45.0X3 | T45.0X4 | T45.0X5 | T45.0X6 |
| Mebumal | T42.3X1 | T42.3X2 | T42.3X3 | T42.3X4 | T42.3X5 | T42.3X6 |
| Mebutamate | T43.591 | T43.592 | T43.593 | T43.594 | T43.595 | T43.596 |
| Mecamylamine | T44.2X1 | T44.2X2 | T44.2X3 | T44.2X4 | T44.2X5 | T44.2X6 |
| Mechlorethamine | T45.1X1 | T45.1X2 | T45.1X3 | T45.1X4 | T45.1X5 | T45.1X6 |
| Mecillinam | T36.0X1 | T36.0X2 | T36.0X3 | T36.0X4 | T36.0X5 | T36.0X6 |
| Mecizine (hydrochloride) | T45.0X1 | T45.0X2 | T45.0X3 | T45.0X4 | T45.0X5 | T45.0X6 |
| Meclocycline | T36.4X1 | T36.4X2 | T36.4X3 | T36.4X4 | T36.4X5 | T36.4X6 |
| Meclofenamate | T39.391 | T39.392 | T39.393 | T39.394 | T39.395 | T39.396 |
| Meclofenamic acid | T39.391 | T39.392 | T39.393 | T39.394 | T39.395 | T39.396 |
| Meclofenoxate | T43.691 | T43.692 | T43.693 | T43.694 | T43.695 | T43.696 |
| Meclozine | T45.0X1 | T45.0X2 | T45.0X3 | T45.0X4 | T45.0X5 | T45.0X6 |
| Mecobalamin | T45.8X1 | T45.8X2 | T45.8X3 | T45.8X4 | T45.8X5 | T45.8X6 |
| Mecoprop | T60.3X1 | T60.3X2 | T60.3X3 | T60.3X4 | -- | -- |
| Mecrilate | T49.3X1 | T49.3X2 | T49.3X3 | T49.3X4 | T49.3X5 | T49.3X6 |
| Mecysteine | T48.4X1 | T48.4X2 | T48.4X3 | T48.4X4 | T48.4X5 | T48.4X6 |
| Medazepam | T42.4X1 | T42.4X2 | T42.4X3 | T42.4X4 | T42.4X5 | T42.4X6 |
| Medicament NEC | T50.901 | T50.902 | T50.903 | T50.904 | T50.905 | T50.906 |
| Medinal | T42.3X1 | T42.3X2 | T42.3X3 | T42.3X4 | T42.3X5 | T42.3X6 |
| Medomin | T42.3X1 | T42.3X2 | T42.3X3 | T42.3X4 | T42.3X5 | T42.3X6 |
| Medrogestone | T38.5X1 | T38.5X2 | T38.5X3 | T38.5X4 | T38.5X5 | T38.5X6 |
| Medroxalol | T44.8X1 | T44.8X2 | T44.8X3 | T44.8X4 | T44.8X5 | T44.8X6 |
| Medroxyprogesterone acetate (depot) | T38.5X1 | T38.5X2 | T38.5X3 | T38.5X4 | T38.5X5 | T38.5X6 |
| Medrysone | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| Mefenamic acid | T39.391 | T39.392 | T39.393 | T39.394 | T39.395 | T39.396 |
| Mefenorex | T50.5X1 | T50.5X2 | T50.5X3 | T50.5X4 | T50.5X5 | T50.5X6 |
| Mefloquine | T37.2X1 | T37.2X2 | T37.2X3 | T37.2X4 | T37.2X5 | T37.2X6 |
| Mefruside | T50.2X1 | T50.2X2 | T50.2X3 | T50.2X4 | T50.2X5 | T50.2X6 |
| Megahallucinogen | T40.901 | T40.902 | T40.903 | T40.904 | T40.905 | T40.906 |
| Megestrol | T38.5X1 | T38.5X2 | T38.5X3 | T38.5X4 | T38.5X5 | T38.5X6 |
| Meglumine | | | | | | |
| - antimoniate | T37.8X1 | T37.8X2 | T37.8X3 | T37.8X4 | T37.8X5 | T37.8X6 |
| - diatrizoate | T50.8X1 | T50.8X2 | T50.8X3 | T50.8X4 | T50.8X5 | T50.8X6 |
| - iodipamide | T50.8X1 | T50.8X2 | T50.8X3 | T50.8X4 | T50.8X5 | T50.8X6 |
| - iotroxate | T50.8X1 | T50.8X2 | T50.8X3 | T50.8X4 | T50.8X5 | T50.8X6 |
| MEK (methyl ethyl ketone) | T52.4X1 | T52.4X2 | T52.4X3 | T52.4X4 | -- | -- |
| Meladinin | T49.3X1 | T49.3X2 | T49.3X3 | T49.3X4 | T49.3X5 | T49.3X6 |
| Meladrazine | T44.3X1 | T44.3X2 | T44.3X3 | T44.3X4 | T44.3X5 | T44.3X6 |
| Melaleuca alternifolia oil | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| Melanizing agents | T49.3X1 | T49.3X2 | T49.3X3 | T49.3X4 | T49.3X5 | T49.3X6 |
| Melanocyte-stimulating hormone | T38.891 | T38.892 | T38.893 | T38.894 | T38.895 | T38.896 |

| Substance | Poisoning Accidental (unintentional) | Poisoning Intentional self-harm | Poisoning Assault | Poisoning Undetermined | Adverse effect | Underdosing |
|-------------------------------|--|---------------------------------------|----------------------|---------------------------|----------------|-------------|
| Melarsonyl potassium | T37.3X1 | T37.3X2 | T37.3X3 | T37.3X4 | T37.3X5 | T37.3X6 |
| Melarsoprol | T37.3X1 | T37.3X2 | T37.3X3 | T37.3X4 | T37.3X5 | T37.3X6 |
| Melia azedarach | T62.2X1 | T62.2X2 | T62.2X3 | T62.2X4 | -- | -- |
| Melitracen | T43.011 | T43.012 | T43.013 | T43.014 | T43.015 | T43.016 |
| Mellaril | T43.3X1 | T43.3X2 | T43.3X3 | T43.3X4 | T43.3X5 | T43.3X6 |
| Meloxine | T49.3X1 | T49.3X2 | T49.3X3 | T49.3X4 | T49.3X5 | T49.3X6 |
| Melperone | T43.4X1 | T43.4X2 | T43.4X3 | T43.4X4 | T43.4X5 | T43.4X6 |
| Melphalan | T45.1X1 | T45.1X2 | T45.1X3 | T45.1X4 | T45.1X5 | T45.1X6 |
| Memantine | T43.8X1 | T43.8X2 | T43.8X3 | T43.8X4 | T43.8X5 | T43.8X6 |
| Menadiol | T45.7X1 | T45.7X2 | T45.7X3 | T45.7X4 | T45.7X5 | T45.7X6 |
| - sodium sulfate | T45.7X1 | T45.7X2 | T45.7X3 | T45.7X4 | T45.7X5 | T45.7X6 |
| Menadione | T45.7X1 | T45.7X2 | T45.7X3 | T45.7X4 | T45.7X5 | T45.7X6 |
| - sodium bisulfite | T45.7X1 | T45.7X2 | T45.7X3 | T45.7X4 | T45.7X5 | T45.7X6 |
| Menaphthone | T45.7X1 | T45.7X2 | T45.7X3 | T45.7X4 | T45.7X5 | T45.7X6 |
| Menaquinone | T45.7X1 | T45.7X2 | T45.7X3 | T45.7X4 | T45.7X5 | T45.7X6 |
| Menatetrenone | T45.7X1 | T45.7X2 | T45.7X3 | T45.7X4 | T45.7X5 | T45.7X6 |
| Meningococcal vaccine | T50.A91 | T50.A92 | T50.A93 | T50.A94 | T50.A95 | T50.A96 |
| Menningovax (-AC) (-C) | T50.A91 | T50.A92 | T50.A93 | T50.A94 | T50.A95 | T50.A96 |
| Menotropins | T38.811 | T38.812 | T38.813 | T38.814 | T38.815 | T38.816 |
| Menthol | T48.5X1 | T48.5X2 | T48.5X3 | T48.5X4 | T48.5X5 | T48.5X6 |
| Mepacrine | T37.2X1 | T37.2X2 | T37.2X3 | T37.2X4 | T37.2X5 | T37.2X6 |
| Meparfynol | T42.6X1 | T42.6X2 | T42.6X3 | T42.6X4 | T42.6X5 | T42.6X6 |
| Mepartricin | T36.7X1 | T36.7X2 | T36.7X3 | T36.7X4 | T36.7X5 | T36.7X6 |
| Mepazine | T43.3X1 | T43.3X2 | T43.3X3 | T43.3X4 | T43.3X5 | T43.3X6 |
| Mepenzolate | T44.3X1 | T44.3X2 | T44.3X3 | T44.3X4 | T44.3X5 | T44.3X6 |
| - bromide | T44.3X1 | T44.3X2 | T44.3X3 | T44.3X4 | T44.3X5 | T44.3X6 |
| Meperidine | T40.491 | T40.492 | T40.493 | T40.494 | T40.495 | T40.496 |
| Mephebarbital | T42.3X1 | T42.3X2 | T42.3X3 | T42.3X4 | T42.3X5 | T42.3X6 |
| Mephenamin (e) | T42.8X1 | T42.8X2 | T42.8X3 | T42.8X4 | T42.8X5 | T42.8X6 |
| Mephenesin | T42.8X1 | T42.8X2 | T42.8X3 | T42.8X4 | T42.8X5 | T42.8X6 |
| Mephenhydramine | T45.0X1 | T45.0X2 | T45.0X3 | T45.0X4 | T45.0X5 | T45.0X6 |
| Mephenoxalone | T42.8X1 | T42.8X2 | T42.8X3 | T42.8X4 | T42.8X5 | T42.8X6 |
| Mephentermine | T44.991 | T44.992 | T44.993 | T44.994 | T44.995 | T44.996 |
| Mephénytoin | T42.0X1 | T42.0X2 | T42.0X3 | T42.0X4 | T42.0X5 | T42.0X6 |
| - with phenobarbital | T42.3X1 | T42.3X2 | T42.3X3 | T42.3X4 | T42.3X5 | T42.3X6 |
| Mephobarbital | T42.3X1 | T42.3X2 | T42.3X3 | T42.3X4 | T42.3X5 | T42.3X6 |
| Mephosfolan | T60.0X1 | T60.0X2 | T60.0X3 | T60.0X4 | -- | -- |
| Mepindolol | T44.7X1 | T44.7X2 | T44.7X3 | T44.7X4 | T44.7X5 | T44.7X6 |
| Mepiperphenidol | T44.3X1 | T44.3X2 | T44.3X3 | T44.3X4 | T44.3X5 | T44.3X6 |
| Mepitiostane | T38.7X1 | T38.7X2 | T38.7X3 | T38.7X4 | T38.7X5 | T38.7X6 |
| Mepivacaine | T41.3X1 | T41.3X2 | T41.3X3 | T41.3X4 | T41.3X5 | T41.3X6 |
| - epidural | T41.3X1 | T41.3X2 | T41.3X3 | T41.3X4 | T41.3X5 | T41.3X6 |
| Meprednisone | T38.0X1 | T38.0X2 | T38.0X3 | T38.0X4 | T38.0X5 | T38.0X6 |
| Meprobam | T43.591 | T43.592 | T43.593 | T43.594 | T43.595 | T43.596 |
| Meprobamate | T43.591 | T43.592 | T43.593 | T43.594 | T43.595 | T43.596 |
| Meproscillarin | T46.0X1 | T46.0X2 | T46.0X3 | T46.0X4 | T46.0X5 | T46.0X6 |
| Meprylcaine | T41.3X1 | T41.3X2 | T41.3X3 | T41.3X4 | T41.3X5 | T41.3X6 |
| Meptazinol | T39.8X1 | T39.8X2 | T39.8X3 | T39.8X4 | T39.8X5 | T39.8X6 |
| Mepyramine | T45.0X1 | T45.0X2 | T45.0X3 | T45.0X4 | T45.0X5 | T45.0X6 |
| Mequitazine | T43.3X1 | T43.3X2 | T43.3X3 | T43.3X4 | T43.3X5 | T43.3X6 |

| Substance | Poisoning Accidental (unintentional) | Poisoning Intentional self-harm | Poisoning Assault | Poisoning Undetermined | Adverse effect | Underdosing |
|---|--|---------------------------------------|----------------------|---------------------------|----------------|-------------|
| Meralluride | T50.2X1 | T50.2X2 | T50.2X3 | T50.2X4 | T50.2X5 | T50.2X6 |
| Merbaphen | T50.2X1 | T50.2X2 | T50.2X3 | T50.2X4 | T50.2X5 | T50.2X6 |
| Merbromin | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| Mercaptobenzothiazole salts | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| Mercaptomerin | T50.2X1 | T50.2X2 | T50.2X3 | T50.2X4 | T50.2X5 | T50.2X6 |
| Mercaptopurine | T45.1X1 | T45.1X2 | T45.1X3 | T45.1X4 | T45.1X5 | T45.1X6 |
| Mercumatilin | T50.2X1 | T50.2X2 | T50.2X3 | T50.2X4 | T50.2X5 | T50.2X6 |
| Mercuramide | T50.2X1 | T50.2X2 | T50.2X3 | T50.2X4 | T50.2X5 | T50.2X6 |
| Mercurochrome | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| Mercurophylline | T50.2X1 | T50.2X2 | T50.2X3 | T50.2X4 | T50.2X5 | T50.2X6 |
| Mercury, mercurial, mercuric, mercurous (compounds) (cyanide) (fumes) (nonmedicinal) (vapor) NEC | T56.1X1 | T56.1X2 | T56.1X3 | T56.1X4 | -- | -- |
| - ammoniated | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| - anti-infective | | | | | | |
| - - local | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| - - systemic | T37.8X1 | T37.8X2 | T37.8X3 | T37.8X4 | T37.8X5 | T37.8X6 |
| - - topical | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| - chloride (ammoniated) | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| - - fungicide | T56.1X1 | T56.1X2 | T56.1X3 | T56.1X4 | -- | -- |
| - diuretic NEC | T50.2X1 | T50.2X2 | T50.2X3 | T50.2X4 | T50.2X5 | T50.2X6 |
| - fungicide | T56.1X1 | T56.1X2 | T56.1X3 | T56.1X4 | -- | -- |
| - organic (fungicide) | T56.1X1 | T56.1X2 | T56.1X3 | T56.1X4 | -- | -- |
| - oxide, yellow | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| Mersalyl | T50.2X1 | T50.2X2 | T50.2X3 | T50.2X4 | T50.2X5 | T50.2X6 |
| Merthiolate | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| - ophthalmic preparation | T49.5X1 | T49.5X2 | T49.5X3 | T49.5X4 | T49.5X5 | T49.5X6 |
| Meruvax | T50.B91 | T50.B92 | T50.B93 | T50.B94 | T50.B95 | T50.B96 |
| Mesalazine | T47.8X1 | T47.8X2 | T47.8X3 | T47.8X4 | T47.8X5 | T47.8X6 |
| Mescal buttons | T40.991 | T40.992 | T40.993 | T40.994 | -- | -- |
| Mescaline | T40.991 | T40.992 | T40.993 | T40.994 | -- | -- |
| Mesna | T48.4X1 | T48.4X2 | T48.4X3 | T48.4X4 | T48.4X5 | T48.4X6 |
| Mesoglycan | T46.6X1 | T46.6X2 | T46.6X3 | T46.6X4 | T46.6X5 | T46.6X6 |
| Mesoridazine | T43.3X1 | T43.3X2 | T43.3X3 | T43.3X4 | T43.3X5 | T43.3X6 |
| Mestanolone | T38.7X1 | T38.7X2 | T38.7X3 | T38.7X4 | T38.7X5 | T38.7X6 |
| Mesterolone | T38.7X1 | T38.7X2 | T38.7X3 | T38.7X4 | T38.7X5 | T38.7X6 |
| Mestranol | T38.5X1 | T38.5X2 | T38.5X3 | T38.5X4 | T38.5X5 | T38.5X6 |
| Mesulergine | T42.8X1 | T42.8X2 | T42.8X3 | T42.8X4 | T42.8X5 | T42.8X6 |
| Mesulfen | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| Mesuximide | T42.2X1 | T42.2X2 | T42.2X3 | T42.2X4 | T42.2X5 | T42.2X6 |
| Metabutethamine | T41.3X1 | T41.3X2 | T41.3X3 | T41.3X4 | T41.3X5 | T41.3X6 |
| Metactesylacetate | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| Metacycline | T36.4X1 | T36.4X2 | T36.4X3 | T36.4X4 | T36.4X5 | T36.4X6 |
| Metaldehyde (snail killer) NEC | T60.8X1 | T60.8X2 | T60.8X3 | T60.8X4 | -- | -- |
| Metals (heavy) (nonmedicinal) | T56.91 | T56.92 | T56.93 | T56.94 | -- | -- |
| - dust, fumes, or vapor NEC | T56.91 | T56.92 | T56.93 | T56.94 | -- | -- |
| - light NEC | T56.91 | T56.92 | T56.93 | T56.94 | -- | -- |
| - - dust, fumes, or vapor NEC | T56.91 | T56.92 | T56.93 | T56.94 | -- | -- |
| - specified NEC | T56.891 | T56.892 | T56.893 | T56.894 | -- | -- |
| - thallium | T56.811 | T56.812 | T56.813 | T56.814 | -- | -- |
| Metamfetamine | T43.621 | T43.622 | T43.623 | T43.624 | T43.625 | T43.626 |

| Substance | Poisoning Accidental (unintentional) | Poisoning Intentional self-harm | Poisoning Assault | Poisoning Undetermined | Adverse effect | Underdosing |
|-------------------------|--|---------------------------------------|----------------------|---------------------------|----------------|-------------|
| Metamizole sodium | T39.2X1 | T39.2X2 | T39.2X3 | T39.2X4 | T39.2X5 | T39.2X6 |
| Metampicillin | T36.0X1 | T36.0X2 | T36.0X3 | T36.0X4 | T36.0X5 | T36.0X6 |
| Metamucil | T47.4X1 | T47.4X2 | T47.4X3 | T47.4X4 | T47.4X5 | T47.4X6 |
| Metandienone | T38.7X1 | T38.7X2 | T38.7X3 | T38.7X4 | T38.7X5 | T38.7X6 |
| Metandrostenolone | T38.7X1 | T38.7X2 | T38.7X3 | T38.7X4 | T38.7X5 | T38.7X6 |
| Metaphen | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| Metaphos | T60.0X1 | T60.0X2 | T60.0X3 | T60.0X4 | -- | -- |
| Metapramine | T43.011 | T43.012 | T43.013 | T43.014 | T43.015 | T43.016 |
| Metaproterenol | T48.291 | T48.292 | T48.293 | T48.294 | T48.295 | T48.296 |
| Metaraminol | T44.4X1 | T44.4X2 | T44.4X3 | T44.4X4 | T44.4X5 | T44.4X6 |
| Metaxalone | T42.8X1 | T42.8X2 | T42.8X3 | T42.8X4 | T42.8X5 | T42.8X6 |
| Metenolone | T38.7X1 | T38.7X2 | T38.7X3 | T38.7X4 | T38.7X5 | T38.7X6 |
| Metergoline | T42.8X1 | T42.8X2 | T42.8X3 | T42.8X4 | T42.8X5 | T42.8X6 |
| Metescufylline | T46.991 | T46.992 | T46.993 | T46.994 | T46.995 | T46.996 |
| Metetoin | T42.0X1 | T42.0X2 | T42.0X3 | T42.0X4 | T42.0X5 | T42.0X6 |
| Metformin | T38.3X1 | T38.3X2 | T38.3X3 | T38.3X4 | T38.3X5 | T38.3X6 |
| Methacholine | T44.1X1 | T44.1X2 | T44.1X3 | T44.1X4 | T44.1X5 | T44.1X6 |
| Methacycline | T36.4X1 | T36.4X2 | T36.4X3 | T36.4X4 | T36.4X5 | T36.4X6 |
| Methadone | T40.3X1 | T40.3X2 | T40.3X3 | T40.3X4 | T40.3X5 | T40.3X6 |
| Methallenestril | T38.5X1 | T38.5X2 | T38.5X3 | T38.5X4 | T38.5X5 | T38.5X6 |
| Methallenoestril | T38.5X1 | T38.5X2 | T38.5X3 | T38.5X4 | T38.5X5 | T38.5X6 |
| Methamphetamine | T43.621 | T43.622 | T43.623 | T43.624 | T43.625 | T43.626 |
| Methampyrone | T39.2X1 | T39.2X2 | T39.2X3 | T39.2X4 | T39.2X5 | T39.2X6 |
| Methandienone | T38.7X1 | T38.7X2 | T38.7X3 | T38.7X4 | T38.7X5 | T38.7X6 |
| Methandriol | T38.7X1 | T38.7X2 | T38.7X3 | T38.7X4 | T38.7X5 | T38.7X6 |
| Methandrostenolone | T38.7X1 | T38.7X2 | T38.7X3 | T38.7X4 | T38.7X5 | T38.7X6 |
| Methane | T59.891 | T59.892 | T59.893 | T59.894 | -- | -- |
| Methanethiol | T59.891 | T59.892 | T59.893 | T59.894 | -- | -- |
| Methaniazide | T37.1X1 | T37.1X2 | T37.1X3 | T37.1X4 | T37.1X5 | T37.1X6 |
| Methanol (vapor) | T51.1X1 | T51.1X2 | T51.1X3 | T51.1X4 | -- | -- |
| Methantheline | T44.3X1 | T44.3X2 | T44.3X3 | T44.3X4 | T44.3X5 | T44.3X6 |
| Methanthelinium bromide | T44.3X1 | T44.3X2 | T44.3X3 | T44.3X4 | T44.3X5 | T44.3X6 |
| Methaphenilene | T45.0X1 | T45.0X2 | T45.0X3 | T45.0X4 | T45.0X5 | T45.0X6 |
| Methapyrilene | T45.0X1 | T45.0X2 | T45.0X3 | T45.0X4 | T45.0X5 | T45.0X6 |
| Methaqualone (compound) | T42.6X1 | T42.6X2 | T42.6X3 | T42.6X4 | T42.6X5 | T42.6X6 |
| Metharbital | T42.3X1 | T42.3X2 | T42.3X3 | T42.3X4 | T42.3X5 | T42.3X6 |
| Methazolamide | T50.2X1 | T50.2X2 | T50.2X3 | T50.2X4 | T50.2X5 | T50.2X6 |
| Methdilazine | T43.3X1 | T43.3X2 | T43.3X3 | T43.3X4 | T43.3X5 | T43.3X6 |
| Methedrine | T43.621 | T43.622 | T43.623 | T43.624 | T43.625 | T43.626 |
| Methenamine (mandelate) | T37.8X1 | T37.8X2 | T37.8X3 | T37.8X4 | T37.8X5 | T37.8X6 |
| Methenolone | T38.7X1 | T38.7X2 | T38.7X3 | T38.7X4 | T38.7X5 | T38.7X6 |
| Methergine | T48.0X1 | T48.0X2 | T48.0X3 | T48.0X4 | T48.0X5 | T48.0X6 |
| Methetoin | T42.0X1 | T42.0X2 | T42.0X3 | T42.0X4 | T42.0X5 | T42.0X6 |
| Methiacil | T38.2X1 | T38.2X2 | T38.2X3 | T38.2X4 | T38.2X5 | T38.2X6 |
| Methicillin | T36.0X1 | T36.0X2 | T36.0X3 | T36.0X4 | T36.0X5 | T36.0X6 |
| Methimazole | T38.2X1 | T38.2X2 | T38.2X3 | T38.2X4 | T38.2X5 | T38.2X6 |
| Methiodal sodium | T50.8X1 | T50.8X2 | T50.8X3 | T50.8X4 | T50.8X5 | T50.8X6 |
| Methionine | T50.991 | T50.992 | T50.993 | T50.994 | T50.995 | T50.996 |
| Methisazone | T37.5X1 | T37.5X2 | T37.5X3 | T37.5X4 | T37.5X5 | T37.5X6 |
| Methisoprinol | T37.5X1 | T37.5X2 | T37.5X3 | T37.5X4 | T37.5X5 | T37.5X6 |

| Substance | Poisoning Accidental (unintentional) | Poisoning Intentional self-harm | Poisoning Assault | Poisoning Undetermined | Adverse effect | Underdosing |
|--------------------------------------|--|---------------------------------------|----------------------|---------------------------|----------------|-------------|
| Methitural | T42.3X1 | T42.3X2 | T42.3X3 | T42.3X4 | T42.3X5 | T42.3X6 |
| Methixene | T44.3X1 | T44.3X2 | T44.3X3 | T44.3X4 | T44.3X5 | T44.3X6 |
| Methobarbital, methobarbitone | T42.3X1 | T42.3X2 | T42.3X3 | T42.3X4 | T42.3X5 | T42.3X6 |
| Methocarbamol | T42.8X1 | T42.8X2 | T42.8X3 | T42.8X4 | T42.8X5 | T42.8X6 |
| - skeletal muscle relaxant | T48.1X1 | T48.1X2 | T48.1X3 | T48.1X4 | T48.1X5 | T48.1X6 |
| Methohexital | T41.1X1 | T41.1X2 | T41.1X3 | T41.1X4 | T41.1X5 | T41.1X6 |
| Methohexitone | T41.1X1 | T41.1X2 | T41.1X3 | T41.1X4 | T41.1X5 | T41.1X6 |
| Methoin | T42.0X1 | T42.0X2 | T42.0X3 | T42.0X4 | T42.0X5 | T42.0X6 |
| Methopholine | T39.8X1 | T39.8X2 | T39.8X3 | T39.8X4 | T39.8X5 | T39.8X6 |
| Methopromazine | T43.3X1 | T43.3X2 | T43.3X3 | T43.3X4 | T43.3X5 | T43.3X6 |
| Methorate | T48.3X1 | T48.3X2 | T48.3X3 | T48.3X4 | T48.3X5 | T48.3X6 |
| Methoserpidine | T46.5X1 | T46.5X2 | T46.5X3 | T46.5X4 | T46.5X5 | T46.5X6 |
| Methotrexate | T45.1X1 | T45.1X2 | T45.1X3 | T45.1X4 | T45.1X5 | T45.1X6 |
| Methotrimепrazine | T43.3X1 | T43.3X2 | T43.3X3 | T43.3X4 | T43.3X5 | T43.3X6 |
| Methoxa-Dome | T49.3X1 | T49.3X2 | T49.3X3 | T49.3X4 | T49.3X5 | T49.3X6 |
| Methoxamine | T44.4X1 | T44.4X2 | T44.4X3 | T44.4X4 | T44.4X5 | T44.4X6 |
| Methoxsalen | T50.991 | T50.992 | T50.993 | T50.994 | T50.995 | T50.996 |
| Methoxyaniline | T65.3X1 | T65.3X2 | T65.3X3 | T65.3X4 | -- | -- |
| Methoxybenzyl penicillin | T36.0X1 | T36.0X2 | T36.0X3 | T36.0X4 | T36.0X5 | T36.0X6 |
| Methoxychlor | T53.7X1 | T53.7X2 | T53.7X3 | T53.7X4 | -- | -- |
| Methoxy-DDT | T53.7X1 | T53.7X2 | T53.7X3 | T53.7X4 | -- | -- |
| 2-Methoxyethanol | T52.3X1 | T52.3X2 | T52.3X3 | T52.3X4 | -- | -- |
| Methoxyflurane | T41.0X1 | T41.0X2 | T41.0X3 | T41.0X4 | T41.0X5 | T41.0X6 |
| Methoxyphenamine | T48.6X1 | T48.6X2 | T48.6X3 | T48.6X4 | T48.6X5 | T48.6X6 |
| Methoxypromazine | T43.3X1 | T43.3X2 | T43.3X3 | T43.3X4 | T43.3X5 | T43.3X6 |
| 5-Methoxypsoralen (5-MOP) | T50.991 | T50.992 | T50.993 | T50.994 | T50.995 | T50.996 |
| 8-Methoxypsoralen (8-MOP) | T50.991 | T50.992 | T50.993 | T50.994 | T50.995 | T50.996 |
| Methscopolamine bromide | T44.3X1 | T44.3X2 | T44.3X3 | T44.3X4 | T44.3X5 | T44.3X6 |
| Methsuximide | T42.2X1 | T42.2X2 | T42.2X3 | T42.2X4 | T42.2X5 | T42.2X6 |
| Methyclothiazide | T50.2X1 | T50.2X2 | T50.2X3 | T50.2X4 | T50.2X5 | T50.2X6 |
| Methyl | | | | | | |
| - acetate | T52.4X1 | T52.4X2 | T52.4X3 | T52.4X4 | -- | -- |
| - acetone | T52.4X1 | T52.4X2 | T52.4X3 | T52.4X4 | -- | -- |
| - acrylate | T65.891 | T65.892 | T65.893 | T65.894 | -- | -- |
| - alcohol | T51.1X1 | T51.1X2 | T51.1X3 | T51.1X4 | -- | -- |
| - aminophenol | T65.3X1 | T65.3X2 | T65.3X3 | T65.3X4 | -- | -- |
| - amphetamine | T43.621 | T43.622 | T43.623 | T43.624 | T43.625 | T43.626 |
| - androstanolone | T38.7X1 | T38.7X2 | T38.7X3 | T38.7X4 | T38.7X5 | T38.7X6 |
| - atropine | T44.3X1 | T44.3X2 | T44.3X3 | T44.3X4 | T44.3X5 | T44.3X6 |
| - benzene | T52.2X1 | T52.2X2 | T52.2X3 | T52.2X4 | -- | -- |
| - benzoate | T52.8X1 | T52.8X2 | T52.8X3 | T52.8X4 | -- | -- |
| - benzol | T52.2X1 | T52.2X2 | T52.2X3 | T52.2X4 | -- | -- |
| - bromide (gas) | T59.891 | T59.892 | T59.893 | T59.894 | -- | -- |
| - - fumigant | T60.8X1 | T60.8X2 | T60.8X3 | T60.8X4 | -- | -- |
| - butanol | T51.3X1 | T51.3X2 | T51.3X3 | T51.3X4 | -- | -- |
| - carbinol | T51.1X1 | T51.1X2 | T51.1X3 | T51.1X4 | -- | -- |
| - carbonate | T52.8X1 | T52.8X2 | T52.8X3 | T52.8X4 | -- | -- |
| - CCNU | T45.1X1 | T45.1X2 | T45.1X3 | T45.1X4 | T45.1X5 | T45.1X6 |
| - cellosolve | T52.91 | T52.92 | T52.93 | T52.94 | -- | -- |
| - cellulose | T47.4X1 | T47.4X2 | T47.4X3 | T47.4X4 | T47.4X5 | T47.4X6 |

| Substance | Poisoning Accidental (unintentional) | Poisoning Intentional self-harm | Poisoning Assault | Poisoning Undetermined | Adverse effect | Underdosing |
|--|--|---------------------------------------|----------------------|---------------------------|----------------|-------------|
| - chloride (gas) | T59.891 | T59.892 | T59.893 | T59.894 | -- | -- |
| - chloroformate | T59.3X1 | T59.3X2 | T59.3X3 | T59.3X4 | -- | -- |
| - cyclohexane | T52.8X1 | T52.8X2 | T52.8X3 | T52.8X4 | -- | -- |
| - cyclohexanol | T51.8X1 | T51.8X2 | T51.8X3 | T51.8X4 | -- | -- |
| - cyclohexanone | T52.8X1 | T52.8X2 | T52.8X3 | T52.8X4 | -- | -- |
| - cyclohexyl acetate | T52.8X1 | T52.8X2 | T52.8X3 | T52.8X4 | -- | -- |
| - demeton | T60.0X1 | T60.0X2 | T60.0X3 | T60.0X4 | -- | -- |
| - dihydromorphinone | T40.2X1 | T40.2X2 | T40.2X3 | T40.2X4 | T40.2X5 | T40.2X6 |
| - ergometrine | T48.0X1 | T48.0X2 | T48.0X3 | T48.0X4 | T48.0X5 | T48.0X6 |
| - ergonovine | T48.0X1 | T48.0X2 | T48.0X3 | T48.0X4 | T48.0X5 | T48.0X6 |
| - ethyl ketone | T52.4X1 | T52.4X2 | T52.4X3 | T52.4X4 | -- | -- |
| - glucamine antimonate | T37.8X1 | T37.8X2 | T37.8X3 | T37.8X4 | T37.8X5 | T37.8X6 |
| - hydrazine | T65.891 | T65.892 | T65.893 | T65.894 | -- | -- |
| - iodide | T65.891 | T65.892 | T65.893 | T65.894 | -- | -- |
| - isobutyl ketone | T52.4X1 | T52.4X2 | T52.4X3 | T52.4X4 | -- | -- |
| - isothiocyanate | T60.3X1 | T60.3X2 | T60.3X3 | T60.3X4 | -- | -- |
| - mercaptan | T59.891 | T59.892 | T59.893 | T59.894 | -- | -- |
| - morphine NEC | T40.2X1 | T40.2X2 | T40.2X3 | T40.2X4 | T40.2X5 | T40.2X6 |
| - nicotinate | T49.4X1 | T49.4X2 | T49.4X3 | T49.4X4 | T49.4X5 | T49.4X6 |
| - paraben | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| - parafynol | T42.6X1 | T42.6X2 | T42.6X3 | T42.6X4 | T42.6X5 | T42.6X6 |
| - parathion | T60.0X1 | T60.0X2 | T60.0X3 | T60.0X4 | -- | -- |
| - peridol | T43.4X1 | T43.4X2 | T43.4X3 | T43.4X4 | T43.4X5 | T43.4X6 |
| - phenidate | T43.631 | T43.632 | T43.633 | T43.634 | T43.635 | T43.636 |
| - prednisolone | T38.0X1 | T38.0X2 | T38.0X3 | T38.0X4 | T38.0X5 | T38.0X6 |
| - - ENT agent | T49.6X1 | T49.6X2 | T49.6X3 | T49.6X4 | T49.6X5 | T49.6X6 |
| - - ophthalmic preparation | T49.5X1 | T49.5X2 | T49.5X3 | T49.5X4 | T49.5X5 | T49.5X6 |
| - - topical NEC | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| - propylcarbinol | T51.3X1 | T51.3X2 | T51.3X3 | T51.3X4 | -- | -- |
| - rosaniline NEC | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| - salicylate | T49.2X1 | T49.2X2 | T49.2X3 | T49.2X4 | T49.2X5 | T49.2X6 |
| - sulfate (fumes) | T59.891 | T59.892 | T59.893 | T59.894 | -- | -- |
| - - liquid | T52.8X1 | T52.8X2 | T52.8X3 | T52.8X4 | -- | -- |
| - sulfonal | T42.6X1 | T42.6X2 | T42.6X3 | T42.6X4 | T42.6X5 | T42.6X6 |
| - testosterone | T38.7X1 | T38.7X2 | T38.7X3 | T38.7X4 | T38.7X5 | T38.7X6 |
| - thiouracil | T38.2X1 | T38.2X2 | T38.2X3 | T38.2X4 | T38.2X5 | T38.2X6 |
| Methylamphetamine | T43.621 | T43.622 | T43.623 | T43.624 | T43.625 | T43.626 |
| Methylated spirit | T51.1X1 | T51.1X2 | T51.1X3 | T51.1X4 | -- | -- |
| Methylatropine nitrate | T44.3X1 | T44.3X2 | T44.3X3 | T44.3X4 | T44.3X5 | T44.3X6 |
| Methylbenactyzium bromide | T44.3X1 | T44.3X2 | T44.3X3 | T44.3X4 | T44.3X5 | T44.3X6 |
| Methylbenzethonium chloride | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| Methylcellulose | T47.4X1 | T47.4X2 | T47.4X3 | T47.4X4 | T47.4X5 | T47.4X6 |
| - laxative | T47.4X1 | T47.4X2 | T47.4X3 | T47.4X4 | T47.4X5 | T47.4X6 |
| Methylchlorophenoxy-acetic acid | T60.3X1 | T60.3X2 | T60.3X3 | T60.3X4 | -- | -- |
| Methyldopa | T46.5X1 | T46.5X2 | T46.5X3 | T46.5X4 | T46.5X5 | T46.5X6 |
| Methyldopate | T46.5X1 | T46.5X2 | T46.5X3 | T46.5X4 | T46.5X5 | T46.5X6 |
| Methylene | | | | | | |
| - blue | T50.6X1 | T50.6X2 | T50.6X3 | T50.6X4 | T50.6X5 | T50.6X6 |
| - chloride or dichloride (solvent) NEC | T53.4X1 | T53.4X2 | T53.4X3 | T53.4X4 | -- | -- |
| Methylenedioxyamphetamine | T43.621 | T43.622 | T43.623 | T43.624 | T43.625 | T43.626 |

| Substance | Poisoning Accidental (unintentional) | Poisoning Intentional self-harm | Poisoning Assault | Poisoning Undetermined | Adverse effect | Underdosing |
|---|--|---------------------------------------|----------------------|---------------------------|----------------|-------------|
| Methylenedioxymethamphetamine | T43.641 | T43.642 | T43.643 | T43.644 | -- | -- |
| Methylergometrine | T48.0X1 | T48.0X2 | T48.0X3 | T48.0X4 | T48.0X5 | T48.0X6 |
| Methylergonovine | T48.0X1 | T48.0X2 | T48.0X3 | T48.0X4 | T48.0X5 | T48.0X6 |
| Methylestrenolone | T38.5X1 | T38.5X2 | T38.5X3 | T38.5X4 | T38.5X5 | T38.5X6 |
| Methylethyl cellulose | T50.991 | T50.992 | T50.993 | T50.994 | T50.995 | T50.996 |
| Methylhexabital | T42.3X1 | T42.3X2 | T42.3X3 | T42.3X4 | T42.3X5 | T42.3X6 |
| Methylmorphine | T40.2X1 | T40.2X2 | T40.2X3 | T40.2X4 | T40.2X5 | T40.2X6 |
| Methylparaben (ophthalmic) | T49.5X1 | T49.5X2 | T49.5X3 | T49.5X4 | T49.5X5 | T49.5X6 |
| Methylparafynol | T42.6X1 | T42.6X2 | T42.6X3 | T42.6X4 | T42.6X5 | T42.6X6 |
| Methylpentynol, methylpenthynol | T42.6X1 | T42.6X2 | T42.6X3 | T42.6X4 | T42.6X5 | T42.6X6 |
| Methylphenidate | T43.631 | T43.632 | T43.633 | T43.634 | T43.635 | T43.636 |
| Methylphenobarbital | T42.3X1 | T42.3X2 | T42.3X3 | T42.3X4 | T42.3X5 | T42.3X6 |
| Methylpolysiloxane | T47.1X1 | T47.1X2 | T47.1X3 | T47.1X4 | T47.1X5 | T47.1X6 |
| Methylprednisolone -see Methyl, prednisolone | | | | | | |
| Methylrosaniline | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| Methylrosanilinium chloride | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| Methyltestosterone | T38.7X1 | T38.7X2 | T38.7X3 | T38.7X4 | T38.7X5 | T38.7X6 |
| Methylthionine chloride | T50.6X1 | T50.6X2 | T50.6X3 | T50.6X4 | T50.6X5 | T50.6X6 |
| Methylthioninium chloride | T50.6X1 | T50.6X2 | T50.6X3 | T50.6X4 | T50.6X5 | T50.6X6 |
| Methylthiouracil | T38.2X1 | T38.2X2 | T38.2X3 | T38.2X4 | T38.2X5 | T38.2X6 |
| Methyprylon | T42.6X1 | T42.6X2 | T42.6X3 | T42.6X4 | T42.6X5 | T42.6X6 |
| Methysergide | T46.5X1 | T46.5X2 | T46.5X3 | T46.5X4 | T46.5X5 | T46.5X6 |
| Metiamide | T47.1X1 | T47.1X2 | T47.1X3 | T47.1X4 | T47.1X5 | T47.1X6 |
| Meticillin | T36.0X1 | T36.0X2 | T36.0X3 | T36.0X4 | T36.0X5 | T36.0X6 |
| Metricrane | T50.2X1 | T50.2X2 | T50.2X3 | T50.2X4 | T50.2X5 | T50.2X6 |
| Metildigoxin | T46.0X1 | T46.0X2 | T46.0X3 | T46.0X4 | T46.0X5 | T46.0X6 |
| Metipranolol | T49.5X1 | T49.5X2 | T49.5X3 | T49.5X4 | T49.5X5 | T49.5X6 |
| Metirosine | T46.5X1 | T46.5X2 | T46.5X3 | T46.5X4 | T46.5X5 | T46.5X6 |
| Metisazone | T37.5X1 | T37.5X2 | T37.5X3 | T37.5X4 | T37.5X5 | T37.5X6 |
| Metixene | T44.3X1 | T44.3X2 | T44.3X3 | T44.3X4 | T44.3X5 | T44.3X6 |
| Metizoline | T48.5X1 | T48.5X2 | T48.5X3 | T48.5X4 | T48.5X5 | T48.5X6 |
| Metoclopramide | T45.0X1 | T45.0X2 | T45.0X3 | T45.0X4 | T45.0X5 | T45.0X6 |
| Metofenazate | T43.3X1 | T43.3X2 | T43.3X3 | T43.3X4 | T43.3X5 | T43.3X6 |
| Metofoline | T39.8X1 | T39.8X2 | T39.8X3 | T39.8X4 | T39.8X5 | T39.8X6 |
| Metolazone | T50.2X1 | T50.2X2 | T50.2X3 | T50.2X4 | T50.2X5 | T50.2X6 |
| Metopon | T40.2X1 | T40.2X2 | T40.2X3 | T40.2X4 | T40.2X5 | T40.2X6 |
| Metoprine | T45.1X1 | T45.1X2 | T45.1X3 | T45.1X4 | T45.1X5 | T45.1X6 |
| Metoprolol | T44.7X1 | T44.7X2 | T44.7X3 | T44.7X4 | T44.7X5 | T44.7X6 |
| Metrifonate | T60.0X1 | T60.0X2 | T60.0X3 | T60.0X4 | -- | -- |
| Metrizamide | T50.8X1 | T50.8X2 | T50.8X3 | T50.8X4 | T50.8X5 | T50.8X6 |
| Metrizoic acid | T50.8X1 | T50.8X2 | T50.8X3 | T50.8X4 | T50.8X5 | T50.8X6 |
| Metronidazole | T37.8X1 | T37.8X2 | T37.8X3 | T37.8X4 | T37.8X5 | T37.8X6 |
| Metycaine | T41.3X1 | T41.3X2 | T41.3X3 | T41.3X4 | T41.3X5 | T41.3X6 |
| - infiltration (subcutaneous) | T41.3X1 | T41.3X2 | T41.3X3 | T41.3X4 | T41.3X5 | T41.3X6 |
| - nerve block (peripheral) (plexus) | T41.3X1 | T41.3X2 | T41.3X3 | T41.3X4 | T41.3X5 | T41.3X6 |
| - topical (surface) | T41.3X1 | T41.3X2 | T41.3X3 | T41.3X4 | T41.3X5 | T41.3X6 |
| Metypapone | T50.8X1 | T50.8X2 | T50.8X3 | T50.8X4 | T50.8X5 | T50.8X6 |
| Mevinphos | T60.0X1 | T60.0X2 | T60.0X3 | T60.0X4 | -- | -- |
| Mexazolam | T42.4X1 | T42.4X2 | T42.4X3 | T42.4X4 | T42.4X5 | T42.4X6 |
| Mexenone | T49.3X1 | T49.3X2 | T49.3X3 | T49.3X4 | T49.3X5 | T49.3X6 |

| Substance | Poisoning Accidental (unintentional) | Poisoning Intentional self-harm | Poisoning Assault | Poisoning Undetermined | Adverse effect | Underdosing |
|--|--|---------------------------------------|----------------------|---------------------------|----------------|-------------|
| Mexiletine | T46.2X1 | T46.2X2 | T46.2X3 | T46.2X4 | T46.2X5 | T46.2X6 |
| Mezereon | T62.2X1 | T62.2X2 | T62.2X3 | T62.2X4 | -- | -- |
| - berries | T62.1X1 | T62.1X2 | T62.1X3 | T62.1X4 | -- | -- |
| Mezlocillin | T36.0X1 | T36.0X2 | T36.0X3 | T36.0X4 | T36.0X5 | T36.0X6 |
| Mianserin | T43.021 | T43.022 | T43.023 | T43.024 | T43.025 | T43.026 |
| Micatin | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| Miconazole | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| Micronomicin | T36.5X1 | T36.5X2 | T36.5X3 | T36.5X4 | T36.5X5 | T36.5X6 |
| Midazolam | T42.4X1 | T42.4X2 | T42.4X3 | T42.4X4 | T42.4X5 | T42.4X6 |
| Midecamycin | T36.3X1 | T36.3X2 | T36.3X3 | T36.3X4 | T36.3X5 | T36.3X6 |
| Mifepristone | T38.6X1 | T38.6X2 | T38.6X3 | T38.6X4 | T38.6X5 | T38.6X6 |
| Milk of magnesia | T47.1X1 | T47.1X2 | T47.1X3 | T47.1X4 | T47.1X5 | T47.1X6 |
| Millipede (tropical) (venomous) | T63.411 | T63.412 | T63.413 | T63.414 | -- | -- |
| Miltown | T43.591 | T43.592 | T43.593 | T43.594 | T43.595 | T43.596 |
| Milverine | T44.3X1 | T44.3X2 | T44.3X3 | T44.3X4 | T44.3X5 | T44.3X6 |
| Minaprine | T43.291 | T43.292 | T43.293 | T43.294 | T43.295 | T43.296 |
| Minaxolone | T41.291 | T41.292 | T41.293 | T41.294 | T41.295 | T41.296 |
| Mineral | | | | | | |
| - acids | T54.2X1 | T54.2X2 | T54.2X3 | T54.2X4 | -- | -- |
| - oil (laxative)(medicinal) | T47.4X1 | T47.4X2 | T47.4X3 | T47.4X4 | T47.4X5 | T47.4X6 |
| - - emulsion | T47.2X1 | T47.2X2 | T47.2X3 | T47.2X4 | T47.2X5 | T47.2X6 |
| - - nonmedicinal | T52.0X1 | T52.0X2 | T52.0X3 | T52.0X4 | -- | -- |
| - - topical | T49.3X1 | T49.3X2 | T49.3X3 | T49.3X4 | T49.3X5 | T49.3X6 |
| - salt NEC | T50.3X1 | T50.3X2 | T50.3X3 | T50.3X4 | T50.3X5 | T50.3X6 |
| - spirits | T52.0X1 | T52.0X2 | T52.0X3 | T52.0X4 | -- | -- |
| Mineralocorticosteroid | T50.0X1 | T50.0X2 | T50.0X3 | T50.0X4 | T50.0X5 | T50.0X6 |
| Minocycline | T36.4X1 | T36.4X2 | T36.4X3 | T36.4X4 | T36.4X5 | T36.4X6 |
| Minoxidil | T46.7X1 | T46.7X2 | T46.7X3 | T46.7X4 | T46.7X5 | T46.7X6 |
| Miokamycin | T36.3X1 | T36.3X2 | T36.3X3 | T36.3X4 | T36.3X5 | T36.3X6 |
| Miotic drug | T49.5X1 | T49.5X2 | T49.5X3 | T49.5X4 | T49.5X5 | T49.5X6 |
| Mipafox | T60.0X1 | T60.0X2 | T60.0X3 | T60.0X4 | -- | -- |
| Mirex | T60.1X1 | T60.1X2 | T60.1X3 | T60.1X4 | -- | -- |
| Mirtazapine | T43.021 | T43.022 | T43.023 | T43.024 | T43.025 | T43.026 |
| Misonidazole | T37.3X1 | T37.3X2 | T37.3X3 | T37.3X4 | T37.3X5 | T37.3X6 |
| Misoprostol | T47.1X1 | T47.1X2 | T47.1X3 | T47.1X4 | T47.1X5 | T47.1X6 |
| Mithramycin | T45.1X1 | T45.1X2 | T45.1X3 | T45.1X4 | T45.1X5 | T45.1X6 |
| Mitobronitol | T45.1X1 | T45.1X2 | T45.1X3 | T45.1X4 | T45.1X5 | T45.1X6 |
| Mitoguazone | T45.1X1 | T45.1X2 | T45.1X3 | T45.1X4 | T45.1X5 | T45.1X6 |
| Mitolactol | T45.1X1 | T45.1X2 | T45.1X3 | T45.1X4 | T45.1X5 | T45.1X6 |
| Mitomycin | T45.1X1 | T45.1X2 | T45.1X3 | T45.1X4 | T45.1X5 | T45.1X6 |
| Mitopodozide | T45.1X1 | T45.1X2 | T45.1X3 | T45.1X4 | T45.1X5 | T45.1X6 |
| Mitotane | T45.1X1 | T45.1X2 | T45.1X3 | T45.1X4 | T45.1X5 | T45.1X6 |
| Mitoxantrone | T45.1X1 | T45.1X2 | T45.1X3 | T45.1X4 | T45.1X5 | T45.1X6 |
| Mivacurium chloride | T48.1X1 | T48.1X2 | T48.1X3 | T48.1X4 | T48.1X5 | T48.1X6 |
| Miyari bacteria | T47.6X1 | T47.6X2 | T47.6X3 | T47.6X4 | T47.6X5 | T47.6X6 |
| Moclobemide | T43.1X1 | T43.1X2 | T43.1X3 | T43.1X4 | T43.1X5 | T43.1X6 |
| Moderil | T46.5X1 | T46.5X2 | T46.5X3 | T46.5X4 | T46.5X5 | T46.5X6 |
| Mofebutazone | T39.2X1 | T39.2X2 | T39.2X3 | T39.2X4 | T39.2X5 | T39.2X6 |
| Mogadon -see Nitrazepam | | | | | | |
| Molindone | T43.591 | T43.592 | T43.593 | T43.594 | T43.595 | T43.596 |

| Substance | Poisoning Accidental (unintentional) | Poisoning Intentional self-harm | Poisoning Assault | Poisoning Undetermined | Adverse effect | Underdosing |
|---|--|---------------------------------------|----------------------|---------------------------|----------------|-------------|
| Molsidomine | T46.3X1 | T46.3X2 | T46.3X3 | T46.3X4 | T46.3X5 | T46.3X6 |
| Mometasone | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| Monistat | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| Monkshood | T62.2X1 | T62.2X2 | T62.2X3 | T62.2X4 | -- | -- |
| Monoamine oxidase inhibitor NEC | T43.1X1 | T43.1X2 | T43.1X3 | T43.1X4 | T43.1X5 | T43.1X6 |
| - hydrazine | T43.1X1 | T43.1X2 | T43.1X3 | T43.1X4 | T43.1X5 | T43.1X6 |
| Monobenzene | T49.4X1 | T49.4X2 | T49.4X3 | T49.4X4 | T49.4X5 | T49.4X6 |
| Monochloroacetic acid | T60.3X1 | T60.3X2 | T60.3X3 | T60.3X4 | -- | -- |
| Monochlorobenzene | T53.7X1 | T53.7X2 | T53.7X3 | T53.7X4 | -- | -- |
| Monoethanolamine | T46.8X1 | T46.8X2 | T46.8X3 | T46.8X4 | T46.8X5 | T46.8X6 |
| - oleate | T46.8X1 | T46.8X2 | T46.8X3 | T46.8X4 | T46.8X5 | T46.8X6 |
| Monooctanoin | T50.991 | T50.992 | T50.993 | T50.994 | T50.995 | T50.996 |
| Monophenylbutazone | T39.2X1 | T39.2X2 | T39.2X3 | T39.2X4 | T39.2X5 | T39.2X6 |
| Monosodium glutamate | T65.891 | T65.892 | T65.893 | T65.894 | -- | -- |
| Monosulfiram | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| Monoxide, carbon -see Carbon, monoxide | | | | | | |
| Monoxidine hydrochloride | T46.1X1 | T46.1X2 | T46.1X3 | T46.1X4 | T46.1X5 | T46.1X6 |
| Monuron | T60.3X1 | T60.3X2 | T60.3X3 | T60.3X4 | -- | -- |
| Moperone | T43.4X1 | T43.4X2 | T43.4X3 | T43.4X4 | T43.4X5 | T43.4X6 |
| Mopidamol | T45.1X1 | T45.1X2 | T45.1X3 | T45.1X4 | T45.1X5 | T45.1X6 |
| MOPP (mechloreth-amine + vincristine + prednisone + procarba-zine) | T45.1X1 | T45.1X2 | T45.1X3 | T45.1X4 | T45.1X5 | T45.1X6 |
| Morfin | T40.2X1 | T40.2X2 | T40.2X3 | T40.2X4 | T40.2X5 | T40.2X6 |
| Morinamide | T37.1X1 | T37.1X2 | T37.1X3 | T37.1X4 | T37.1X5 | T37.1X6 |
| Morning glory seeds | T40.991 | T40.992 | T40.993 | T40.994 | -- | -- |
| Moroxydine | T37.5X1 | T37.5X2 | T37.5X3 | T37.5X4 | T37.5X5 | T37.5X6 |
| Morphazinamide | T37.1X1 | T37.1X2 | T37.1X3 | T37.1X4 | T37.1X5 | T37.1X6 |
| Morphine | T40.2X1 | T40.2X2 | T40.2X3 | T40.2X4 | T40.2X5 | T40.2X6 |
| - antagonist | T50.7X1 | T50.7X2 | T50.7X3 | T50.7X4 | T50.7X5 | T50.7X6 |
| Morpholinylethylmorphine | T40.2X1 | T40.2X2 | T40.2X3 | T40.2X4 | -- | -- |
| Morsuximide | T42.2X1 | T42.2X2 | T42.2X3 | T42.2X4 | T42.2X5 | T42.2X6 |
| Mosapramine | T43.591 | T43.592 | T43.593 | T43.594 | T43.595 | T43.596 |
| Moth balls -see also Pesticides | T60.2X1 | T60.2X2 | T60.2X3 | T60.2X4 | -- | -- |
| - naphthalene | T60.2X1 | T60.2X2 | T60.2X3 | T60.2X4 | -- | -- |
| - paradichlorobenzene | T60.1X1 | T60.1X2 | T60.1X3 | T60.1X4 | -- | -- |
| Motor exhaust gas | T58.01 | T58.02 | T58.03 | T58.04 | -- | -- |
| Mouthwash (antiseptic) (zinc chloride) | T49.6X1 | T49.6X2 | T49.6X3 | T49.6X4 | T49.6X5 | T49.6X6 |
| Moxastine | T45.0X1 | T45.0X2 | T45.0X3 | T45.0X4 | T45.0X5 | T45.0X6 |
| Moxaverine | T44.3X1 | T44.3X2 | T44.3X3 | T44.3X4 | T44.3X5 | T44.3X6 |
| Moxisylyte | T46.7X1 | T46.7X2 | T46.7X3 | T46.7X4 | T46.7X5 | T46.7X6 |
| Mucilage, plant | T47.4X1 | T47.4X2 | T47.4X3 | T47.4X4 | T47.4X5 | T47.4X6 |
| Mucolytic drug | T48.4X1 | T48.4X2 | T48.4X3 | T48.4X4 | T48.4X5 | T48.4X6 |
| Mucomyst | T48.4X1 | T48.4X2 | T48.4X3 | T48.4X4 | T48.4X5 | T48.4X6 |
| Mucous membrane agents (external) | T49.91 | T49.92 | T49.93 | T49.94 | T49.95 | T49.96 |
| - specified NEC | T49.8X1 | T49.8X2 | T49.8X3 | T49.8X4 | T49.8X5 | T49.8X6 |
| Multiple unspecified drugs, medicaments and biological substances | T50.911 | T50.912 | T50.913 | T50.914 | T50.915 | T50.916 |
| Mumps | | | | | | |
| - immune globulin (human) | T50.Z11 | T50.Z12 | T50.Z13 | T50.Z14 | T50.Z15 | T50.Z16 |
| - skin test antigen | T50.8X1 | T50.8X2 | T50.8X3 | T50.8X4 | T50.8X5 | T50.8X6 |

| Substance | Poisoning Accidental (unintentional) | Poisoning Intentional self-harm | Poisoning Assault | Poisoning Undetermined | Adverse effect | Underdosing |
|---|--|---------------------------------------|----------------------|---------------------------|----------------|-------------|
| - vaccine | T50.B91 | T50.B92 | T50.B93 | T50.B94 | T50.B95 | T50.B96 |
| Mumps svax | T50.B91 | T50.B92 | T50.B93 | T50.B94 | T50.B95 | T50.B96 |
| Mupirocin | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| Muriatic acid -see <i>Hydrochloric acid</i> | | | | | | |
| Muromonab-CD3 | T45.1X1 | T45.1X2 | T45.1X3 | T45.1X4 | T45.1X5 | T45.1X6 |
| Muscle-action drug NEC | T48.201 | T48.202 | T48.203 | T48.204 | T48.205 | T48.206 |
| Muscle affecting agents NEC | T48.201 | T48.202 | T48.203 | T48.204 | T48.205 | T48.206 |
| - oxytocic | T48.0X1 | T48.0X2 | T48.0X3 | T48.0X4 | T48.0X5 | T48.0X6 |
| - relaxants | T48.201 | T48.202 | T48.203 | T48.204 | T48.205 | T48.206 |
| - - central nervous system | T42.8X1 | T42.8X2 | T42.8X3 | T42.8X4 | T42.8X5 | T42.8X6 |
| - - skeletal | T48.1X1 | T48.1X2 | T48.1X3 | T48.1X4 | T48.1X5 | T48.1X6 |
| - - smooth | T44.3X1 | T44.3X2 | T44.3X3 | T44.3X4 | T44.3X5 | T44.3X6 |
| Muscle relaxant -see <i>Relaxant, muscle</i> | | | | | | |
| Muscle-tone depressant, central NEC | T42.8X1 | T42.8X2 | T42.8X3 | T42.8X4 | T42.8X5 | T42.8X6 |
| - specified NEC | T42.8X1 | T42.8X2 | T42.8X3 | T42.8X4 | T42.8X5 | T42.8X6 |
| Mushroom, noxious | T62.0X1 | T62.0X2 | T62.0X3 | T62.0X4 | -- | -- |
| Mussel, noxious | T61.781 | T61.782 | T61.783 | T61.784 | -- | -- |
| Mustard (emetic) | T47.7X1 | T47.7X2 | T47.7X3 | T47.7X4 | T47.7X5 | T47.7X6 |
| - black | T47.7X1 | T47.7X2 | T47.7X3 | T47.7X4 | T47.7X5 | T47.7X6 |
| - gas, not in war | T59.91 | T59.92 | T59.93 | T59.94 | -- | -- |
| - nitrogen | T45.1X1 | T45.1X2 | T45.1X3 | T45.1X4 | T45.1X5 | T45.1X6 |
| Mustine | T45.1X1 | T45.1X2 | T45.1X3 | T45.1X4 | T45.1X5 | T45.1X6 |
| M-vac | T45.1X1 | T45.1X2 | T45.1X3 | T45.1X4 | T45.1X5 | T45.1X6 |
| Mycifradin | T36.5X1 | T36.5X2 | T36.5X3 | T36.5X4 | T36.5X5 | T36.5X6 |
| - topical | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| Mycitracin | T36.8X1 | T36.8X2 | T36.8X3 | T36.8X4 | T36.8X5 | T36.8X6 |
| - ophthalmic preparation | T49.5X1 | T49.5X2 | T49.5X3 | T49.5X4 | T49.5X5 | T49.5X6 |
| Mycostatin | T36.7X1 | T36.7X2 | T36.7X3 | T36.7X4 | T36.7X5 | T36.7X6 |
| - topical | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| Mycotoxins | T64.81 | T64.82 | T64.83 | T64.84 | -- | -- |
| - aflatoxin | T64.01 | T64.02 | T64.03 | T64.04 | -- | -- |
| - specified NEC | T64.81 | T64.82 | T64.83 | T64.84 | -- | -- |
| Mydriacyl | T44.3X1 | T44.3X2 | T44.3X3 | T44.3X4 | T44.3X5 | T44.3X6 |
| Mydriatic drug | T49.5X1 | T49.5X2 | T49.5X3 | T49.5X4 | T49.5X5 | T49.5X6 |
| Myelobromal | T45.1X1 | T45.1X2 | T45.1X3 | T45.1X4 | T45.1X5 | T45.1X6 |
| Myleran | T45.1X1 | T45.1X2 | T45.1X3 | T45.1X4 | T45.1X5 | T45.1X6 |
| Myochrysin (e) | T39.2X1 | T39.2X2 | T39.2X3 | T39.2X4 | T39.2X5 | T39.2X6 |
| Myoneural blocking agents | T48.1X1 | T48.1X2 | T48.1X3 | T48.1X4 | T48.1X5 | T48.1X6 |
| Myralact | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| Myristica fragrans | T62.2X1 | T62.2X2 | T62.2X3 | T62.2X4 | -- | -- |
| Myristicin | T65.891 | T65.892 | T65.893 | T65.894 | -- | -- |
| Mysoline | T42.3X1 | T42.3X2 | T42.3X3 | T42.3X4 | T42.3X5 | T42.3X6 |

| Substance | Poisoning Accidental (unintentional) | Poisoning Intentional self-harm | Poisoning Assault | Poisoning Undetermined | Adverse effect | Underdosing |
|--|--|---------------------------------------|----------------------|---------------------------|----------------|-------------|
| Nabilone | T40.7X1 | T40.7X2 | T40.7X3 | T40.7X4 | T40.7X5 | T40.7X6 |
| Nabumetone | T39.391 | T39.392 | T39.393 | T39.394 | T39.395 | T39.396 |
| Nadolol | T44.7X1 | T44.7X2 | T44.7X3 | T44.7X4 | T44.7X5 | T44.7X6 |
| Nafcillin | T36.0X1 | T36.0X2 | T36.0X3 | T36.0X4 | T36.0X5 | T36.0X6 |
| Nafoxidine | T38.6X1 | T38.6X2 | T38.6X3 | T38.6X4 | T38.6X5 | T38.6X6 |
| Naftazone | T46.991 | T46.992 | T46.993 | T46.994 | T46.995 | T46.996 |
| Naftidrofuryl (oxalate) | T46.7X1 | T46.7X2 | T46.7X3 | T46.7X4 | T46.7X5 | T46.7X6 |
| Naftifine | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| Nail polish remover | T52.91 | T52.92 | T52.93 | T52.94 | -- | -- |
| Nalbuphine | T40.491 | T40.492 | T40.493 | T40.494 | T40.495 | T40.496 |
| Naled | T60.0X1 | T60.0X2 | T60.0X3 | T60.0X4 | -- | -- |
| Nalidixic acid | T37.8X1 | T37.8X2 | T37.8X3 | T37.8X4 | T37.8X5 | T37.8X6 |
| Nalorphine | T50.7X1 | T50.7X2 | T50.7X3 | T50.7X4 | T50.7X5 | T50.7X6 |
| Naloxone | T50.7X1 | T50.7X2 | T50.7X3 | T50.7X4 | T50.7X5 | T50.7X6 |
| Naltrexone | T50.7X1 | T50.7X2 | T50.7X3 | T50.7X4 | T50.7X5 | T50.7X6 |
| Namenda | T43.8X1 | T43.8X2 | T43.8X3 | T43.8X4 | T43.8X5 | T43.8X6 |
| Nandrolone | T38.7X1 | T38.7X2 | T38.7X3 | T38.7X4 | T38.7X5 | T38.7X6 |
| Naphazoline | T48.5X1 | T48.5X2 | T48.5X3 | T48.5X4 | T48.5X5 | T48.5X6 |
| Naphtha (painters') (petroleum) | T52.0X1 | T52.0X2 | T52.0X3 | T52.0X4 | -- | -- |
| - solvent | T52.0X1 | T52.0X2 | T52.0X3 | T52.0X4 | -- | -- |
| - vapor | T52.0X1 | T52.0X2 | T52.0X3 | T52.0X4 | -- | -- |
| Naphthalene (non-chlorinated) | T60.2X1 | T60.2X2 | T60.2X3 | T60.2X4 | -- | -- |
| - chlorinated | T60.1X1 | T60.1X2 | T60.1X3 | T60.1X4 | -- | -- |
| - - vapor | T60.1X1 | T60.1X2 | T60.1X3 | T60.1X4 | -- | -- |
| - insecticide or moth repellent | T60.2X1 | T60.2X2 | T60.2X3 | T60.2X4 | -- | -- |
| - - chlorinated | T60.1X1 | T60.1X2 | T60.1X3 | T60.1X4 | -- | -- |
| - vapor | T60.2X1 | T60.2X2 | T60.2X3 | T60.2X4 | -- | -- |
| - - chlorinated | T60.1X1 | T60.1X2 | T60.1X3 | T60.1X4 | -- | -- |
| Naphthol | T65.891 | T65.892 | T65.893 | T65.894 | -- | -- |
| Naphthylamine | T65.891 | T65.892 | T65.893 | T65.894 | -- | -- |
| Naphthylthiourea (ANTU) | T60.4X1 | T60.4X2 | T60.4X3 | T60.4X4 | -- | -- |
| Naprosyn -see Naproxen | | | | | | |
| Naproxen | T39.311 | T39.312 | T39.313 | T39.314 | T39.315 | T39.316 |
| Narcotic (drug) | T40.601 | T40.602 | T40.603 | T40.604 | T40.605 | T40.606 |
| - analgesic NEC | T40.601 | T40.602 | T40.603 | T40.604 | T40.605 | T40.606 |
| - antagonist | T50.7X1 | T50.7X2 | T50.7X3 | T50.7X4 | T50.7X5 | T50.7X6 |
| - specified NEC | T40.691 | T40.692 | T40.693 | T40.694 | T40.695 | T40.696 |
| - synthetic | T40.491 | T40.492 | T40.493 | T40.494 | T40.495 | T40.496 |
| Narcotine | T48.3X1 | T48.3X2 | T48.3X3 | T48.3X4 | T48.3X5 | T48.3X6 |
| Nardil | T43.1X1 | T43.1X2 | T43.1X3 | T43.1X4 | T43.1X5 | T43.1X6 |
| Nasal drug NEC | T49.6X1 | T49.6X2 | T49.6X3 | T49.6X4 | T49.6X5 | T49.6X6 |
| Natamycin | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| Sodium cyanide -see Cyanide(s) | | | | | | |
| Natural | | | | | | |
| - blood (product) | T45.8X1 | T45.8X2 | T45.8X3 | T45.8X4 | T45.8X5 | T45.8X6 |
| - gas (piped) | T59.891 | T59.892 | T59.893 | T59.894 | -- | -- |
| - - incomplete combustion | T58.11 | T58.12 | T58.13 | T58.14 | -- | -- |
| Nealbarbital | T42.3X1 | T42.3X2 | T42.3X3 | T42.3X4 | T42.3X5 | T42.3X6 |
| Nectadon | T48.3X1 | T48.3X2 | T48.3X3 | T48.3X4 | T48.3X5 | T48.3X6 |
| Nedocromil | T48.6X1 | T48.6X2 | T48.6X3 | T48.6X4 | T48.6X5 | T48.6X6 |

| Substance | Poisoning Accidental (unintentional) | Poisoning Intentional self-harm | Poisoning Assault | Poisoning Undetermined | Adverse effect | Underdosing |
|--|--|---------------------------------------|----------------------|---------------------------|----------------|-------------|
| Nefopam | T39.8X1 | T39.8X2 | T39.8X3 | T39.8X4 | T39.8X5 | T39.8X6 |
| Nematocyst (sting) | T63.691 | T63.692 | T63.693 | T63.694 | -- | -- |
| Nembutal | T42.3X1 | T42.3X2 | T42.3X3 | T42.3X4 | T42.3X5 | T42.3X6 |
| Nemonapride | T43.591 | T43.592 | T43.593 | T43.594 | T43.595 | T43.596 |
| Neoarsphenamine | T37.8X1 | T37.8X2 | T37.8X3 | T37.8X4 | T37.8X5 | T37.8X6 |
| Neocinchophen | T50.4X1 | T50.4X2 | T50.4X3 | T50.4X4 | T50.4X5 | T50.4X6 |
| Neomycin (derivatives) | T36.5X1 | T36.5X2 | T36.5X3 | T36.5X4 | T36.5X5 | T36.5X6 |
| - with | | | | | | |
| - - bacitracin | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| - - neostigmine | T44.0X1 | T44.0X2 | T44.0X3 | T44.0X4 | T44.0X5 | T44.0X6 |
| - ENT agent | T49.6X1 | T49.6X2 | T49.6X3 | T49.6X4 | T49.6X5 | T49.6X6 |
| - ophthalmic preparation | T49.5X1 | T49.5X2 | T49.5X3 | T49.5X4 | T49.5X5 | T49.5X6 |
| - topical NEC | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| Neonal | T42.3X1 | T42.3X2 | T42.3X3 | T42.3X4 | T42.3X5 | T42.3X6 |
| Neoprontosil | T37.0X1 | T37.0X2 | T37.0X3 | T37.0X4 | T37.0X5 | T37.0X6 |
| Neosalvarsan | T37.8X1 | T37.8X2 | T37.8X3 | T37.8X4 | T37.8X5 | T37.8X6 |
| Neosilversalvarsan | T37.8X1 | T37.8X2 | T37.8X3 | T37.8X4 | T37.8X5 | T37.8X6 |
| Neosporin | T36.8X1 | T36.8X2 | T36.8X3 | T36.8X4 | T36.8X5 | T36.8X6 |
| - ENT agent | T49.6X1 | T49.6X2 | T49.6X3 | T49.6X4 | T49.6X5 | T49.6X6 |
| - ophthalmic preparation | T49.5X1 | T49.5X2 | T49.5X3 | T49.5X4 | T49.5X5 | T49.5X6 |
| - topical NEC | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| Neostigmine bromide | T44.0X1 | T44.0X2 | T44.0X3 | T44.0X4 | T44.0X5 | T44.0X6 |
| Neraval | T42.3X1 | T42.3X2 | T42.3X3 | T42.3X4 | T42.3X5 | T42.3X6 |
| Neravan | T42.3X1 | T42.3X2 | T42.3X3 | T42.3X4 | T42.3X5 | T42.3X6 |
| Nerium oleander | T62.2X1 | T62.2X2 | T62.2X3 | T62.2X4 | -- | -- |
| Nerve gas, not in war | T59.91 | T59.92 | T59.93 | T59.94 | -- | -- |
| Nesacaine | T41.3X1 | T41.3X2 | T41.3X3 | T41.3X4 | T41.3X5 | T41.3X6 |
| - infiltration (subcutaneous) | T41.3X1 | T41.3X2 | T41.3X3 | T41.3X4 | T41.3X5 | T41.3X6 |
| - nerve block (peripheral) (plexus) | T41.3X1 | T41.3X2 | T41.3X3 | T41.3X4 | T41.3X5 | T41.3X6 |
| Netilmicin | T36.5X1 | T36.5X2 | T36.5X3 | T36.5X4 | T36.5X5 | T36.5X6 |
| Neurobarb | T42.3X1 | T42.3X2 | T42.3X3 | T42.3X4 | T42.3X5 | T42.3X6 |
| Neuroleptic drug NEC | T43.501 | T43.502 | T43.503 | T43.504 | T43.505 | T43.506 |
| Neuromuscular blocking drug | T48.1X1 | T48.1X2 | T48.1X3 | T48.1X4 | T48.1X5 | T48.1X6 |
| Neutral insulin injection | T38.3X1 | T38.3X2 | T38.3X3 | T38.3X4 | T38.3X5 | T38.3X6 |
| Neutral spirits | T51.0X1 | T51.0X2 | T51.0X3 | T51.0X4 | -- | -- |
| - beverage | T51.0X1 | T51.0X2 | T51.0X3 | T51.0X4 | -- | -- |
| Niacin | T46.7X1 | T46.7X2 | T46.7X3 | T46.7X4 | T46.7X5 | T46.7X6 |
| Niacinamide | T45.2X1 | T45.2X2 | T45.2X3 | T45.2X4 | T45.2X5 | T45.2X6 |
| Nialamide | T43.1X1 | T43.1X2 | T43.1X3 | T43.1X4 | T43.1X5 | T43.1X6 |
| Niaprazine | T42.6X1 | T42.6X2 | T42.6X3 | T42.6X4 | T42.6X5 | T42.6X6 |
| Nicametate | T46.7X1 | T46.7X2 | T46.7X3 | T46.7X4 | T46.7X5 | T46.7X6 |
| Nicardipine | T46.1X1 | T46.1X2 | T46.1X3 | T46.1X4 | T46.1X5 | T46.1X6 |
| Nicergoline | T46.7X1 | T46.7X2 | T46.7X3 | T46.7X4 | T46.7X5 | T46.7X6 |
| Nickel (carbonyl) (tetra-carbonyl)(fumes) (vapor) | T56.891 | T56.892 | T56.893 | T56.894 | -- | -- |
| Nickelocene | T56.891 | T56.892 | T56.893 | T56.894 | -- | -- |
| Niclosamide | T37.4X1 | T37.4X2 | T37.4X3 | T37.4X4 | T37.4X5 | T37.4X6 |
| Nicofuranose | T46.7X1 | T46.7X2 | T46.7X3 | T46.7X4 | T46.7X5 | T46.7X6 |
| Nicomorphine | T40.2X1 | T40.2X2 | T40.2X3 | T40.2X4 | -- | -- |
| Nicorandil | T46.3X1 | T46.3X2 | T46.3X3 | T46.3X4 | T46.3X5 | T46.3X6 |
| Nicotiana (plant) | T62.2X1 | T62.2X2 | T62.2X3 | T62.2X4 | -- | -- |

| Substance | Poisoning Accidental (unintentional) | Poisoning Intentional self-harm | Poisoning Assault | Poisoning Undetermined | Adverse effect | Underdosing |
|--|--|---------------------------------------|----------------------|---------------------------|----------------|-------------|
| Nicotinamide | T45.2X1 | T45.2X2 | T45.2X3 | T45.2X4 | T45.2X5 | T45.2X6 |
| Nicotine (insecticide) (spray) (sulfate) NEC | T60.2X1 | T60.2X2 | T60.2X3 | T60.2X4 | -- | -- |
| - from tobacco | T65.291 | T65.292 | T65.293 | T65.294 | -- | -- |
| - - cigarettes | T65.221 | T65.222 | T65.223 | T65.224 | -- | -- |
| - not insecticide | T65.291 | T65.292 | T65.293 | T65.294 | -- | -- |
| Nicotinic acid | T46.7X1 | T46.7X2 | T46.7X3 | T46.7X4 | T46.7X5 | T46.7X6 |
| Nicotinyl alcohol | T46.7X1 | T46.7X2 | T46.7X3 | T46.7X4 | T46.7X5 | T46.7X6 |
| Nicoumalone | T45.511 | T45.512 | T45.513 | T45.514 | T45.515 | T45.516 |
| Nifedipine | T46.1X1 | T46.1X2 | T46.1X3 | T46.1X4 | T46.1X5 | T46.1X6 |
| Nifenazone | T39.2X1 | T39.2X2 | T39.2X3 | T39.2X4 | T39.2X5 | T39.2X6 |
| Nifuraldezone | T37.91 | T37.92 | T37.93 | T37.94 | T37.95 | T37.96 |
| Nifuratel | T37.8X1 | T37.8X2 | T37.8X3 | T37.8X4 | T37.8X5 | T37.8X6 |
| Nifurtimox | T37.3X1 | T37.3X2 | T37.3X3 | T37.3X4 | T37.3X5 | T37.3X6 |
| Nifurtinol | T37.8X1 | T37.8X2 | T37.8X3 | T37.8X4 | T37.8X5 | T37.8X6 |
| Nightshade, deadly (solanum) -see also Belladonna | T62.2X1 | T62.2X2 | T62.2X3 | T62.2X4 | -- | -- |
| - berry | T62.1X1 | T62.1X2 | T62.1X3 | T62.1X4 | -- | -- |
| Nikethamide | T50.7X1 | T50.7X2 | T50.7X3 | T50.7X4 | T50.7X5 | T50.7X6 |
| Nilstat | T36.7X1 | T36.7X2 | T36.7X3 | T36.7X4 | T36.7X5 | T36.7X6 |
| - topical | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| Nilutamide | T38.6X1 | T38.6X2 | T38.6X3 | T38.6X4 | T38.6X5 | T38.6X6 |
| Nimesulide | T39.391 | T39.392 | T39.393 | T39.394 | T39.395 | T39.396 |
| Nimetazepam | T42.4X1 | T42.4X2 | T42.4X3 | T42.4X4 | T42.4X5 | T42.4X6 |
| Nimodipine | T46.1X1 | T46.1X2 | T46.1X3 | T46.1X4 | T46.1X5 | T46.1X6 |
| Nimorazole | T37.3X1 | T37.3X2 | T37.3X3 | T37.3X4 | T37.3X5 | T37.3X6 |
| Nimustine | T45.1X1 | T45.1X2 | T45.1X3 | T45.1X4 | T45.1X5 | T45.1X6 |
| Niridazole | T37.4X1 | T37.4X2 | T37.4X3 | T37.4X4 | T37.4X5 | T37.4X6 |
| Nisentil | T40.2X1 | T40.2X2 | T40.2X3 | T40.2X4 | T40.2X5 | T40.2X6 |
| Nisoldipine | T46.1X1 | T46.1X2 | T46.1X3 | T46.1X4 | T46.1X5 | T46.1X6 |
| Nitramine | T65.3X1 | T65.3X2 | T65.3X3 | T65.3X4 | -- | -- |
| Nitrate, organic | T46.3X1 | T46.3X2 | T46.3X3 | T46.3X4 | T46.3X5 | T46.3X6 |
| Nitrazepam | T42.4X1 | T42.4X2 | T42.4X3 | T42.4X4 | T42.4X5 | T42.4X6 |
| Nitrefazole | T50.6X1 | T50.6X2 | T50.6X3 | T50.6X4 | T50.6X5 | T50.6X6 |
| Nitrendipine | T46.1X1 | T46.1X2 | T46.1X3 | T46.1X4 | T46.1X5 | T46.1X6 |
| Nitric | | | | | | |
| - acid (liquid) | T54.2X1 | T54.2X2 | T54.2X3 | T54.2X4 | -- | -- |
| - - vapor | T59.891 | T59.892 | T59.893 | T59.894 | -- | -- |
| - oxide (gas) | T59.0X1 | T59.0X2 | T59.0X3 | T59.0X4 | -- | -- |
| Nitrimidazine | T37.3X1 | T37.3X2 | T37.3X3 | T37.3X4 | T37.3X5 | T37.3X6 |
| Nitrite, amyl (medicinal) (vapor) | T46.3X1 | T46.3X2 | T46.3X3 | T46.3X4 | T46.3X5 | T46.3X6 |
| Nitroaniline | T65.3X1 | T65.3X2 | T65.3X3 | T65.3X4 | -- | -- |
| - vapor | T59.891 | T59.892 | T59.893 | T59.894 | -- | -- |
| Nitrobenzene, nitrobenzol | T65.3X1 | T65.3X2 | T65.3X3 | T65.3X4 | -- | -- |
| - vapor | T65.3X1 | T65.3X2 | T65.3X3 | T65.3X4 | -- | -- |
| Nitrocellulose | T65.891 | T65.892 | T65.893 | T65.894 | -- | -- |
| - lacquer | T65.891 | T65.892 | T65.893 | T65.894 | -- | -- |
| Nitrodiphenyl | T65.3X1 | T65.3X2 | T65.3X3 | T65.3X4 | -- | -- |
| Nitrofural | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| Nitrofurantoin | T37.8X1 | T37.8X2 | T37.8X3 | T37.8X4 | T37.8X5 | T37.8X6 |
| Nitrofurazone | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| Nitrogen | T59.0X1 | T59.0X2 | T59.0X3 | T59.0X4 | -- | -- |

| Substance | Poisoning Accidental (unintentional) | Poisoning Intentional self-harm | Poisoning Assault | Poisoning Undetermined | Adverse effect | Underdosing |
|--|--|---------------------------------------|----------------------|---------------------------|----------------|-------------|
| - mustard | T45.1X1 | T45.1X2 | T45.1X3 | T45.1X4 | T45.1X5 | T45.1X6 |
| Nitroglycerin, nitro-glycerol (medicinal) | T46.3X1 | T46.3X2 | T46.3X3 | T46.3X4 | T46.3X5 | T46.3X6 |
| - nonmedicinal | T65.5X1 | T65.5X2 | T65.5X3 | T65.5X4 | -- | -- |
| - - fumes | T65.5X1 | T65.5X2 | T65.5X3 | T65.5X4 | -- | -- |
| Nitroglycol | T52.3X1 | T52.3X2 | T52.3X3 | T52.3X4 | -- | -- |
| Nitrohydrochloric acid | T54.2X1 | T54.2X2 | T54.2X3 | T54.2X4 | -- | -- |
| Nitromersol | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| Nitronaphthalene | T65.891 | T65.892 | T65.893 | T65.894 | -- | -- |
| Nitrophenol | T54.0X1 | T54.0X2 | T54.0X3 | T54.0X4 | -- | -- |
| Nitropropane | T52.8X1 | T52.8X2 | T52.8X3 | T52.8X4 | -- | -- |
| Nitroprusside | T46.5X1 | T46.5X2 | T46.5X3 | T46.5X4 | T46.5X5 | T46.5X6 |
| Nitrosodimethylamine | T65.3X1 | T65.3X2 | T65.3X3 | T65.3X4 | -- | -- |
| Nitrothiazol | T37.4X1 | T37.4X2 | T37.4X3 | T37.4X4 | T37.4X5 | T37.4X6 |
| Nitrotoluene, nitrotoluol | T65.3X1 | T65.3X2 | T65.3X3 | T65.3X4 | -- | -- |
| - vapor | T65.3X1 | T65.3X2 | T65.3X3 | T65.3X4 | -- | -- |
| Nitrous | | | | | | |
| - acid (liquid) | T54.2X1 | T54.2X2 | T54.2X3 | T54.2X4 | -- | -- |
| - - fumes | T59.891 | T59.892 | T59.893 | T59.894 | -- | -- |
| - ether spirit | T46.3X1 | T46.3X2 | T46.3X3 | T46.3X4 | T46.3X5 | T46.3X6 |
| - oxide | T41.0X1 | T41.0X2 | T41.0X3 | T41.0X4 | T41.0X5 | T41.0X6 |
| Nitroxoline | T37.8X1 | T37.8X2 | T37.8X3 | T37.8X4 | T37.8X5 | T37.8X6 |
| Nitrozone | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| Nizatidine | T47.0X1 | T47.0X2 | T47.0X3 | T47.0X4 | T47.0X5 | T47.0X6 |
| Nizofenone | T43.8X1 | T43.8X2 | T43.8X3 | T43.8X4 | T43.8X5 | T43.8X6 |
| Noctec | T42.6X1 | T42.6X2 | T42.6X3 | T42.6X4 | T42.6X5 | T42.6X6 |
| Noludar | T42.6X1 | T42.6X2 | T42.6X3 | T42.6X4 | T42.6X5 | T42.6X6 |
| Nomegestrol | T38.5X1 | T38.5X2 | T38.5X3 | T38.5X4 | T38.5X5 | T38.5X6 |
| Nomifensine | T43.291 | T43.292 | T43.293 | T43.294 | T43.295 | T43.296 |
| Nonoxinol | T49.8X1 | T49.8X2 | T49.8X3 | T49.8X4 | T49.8X5 | T49.8X6 |
| Nonylphenoxy (polyethoxy-ethanol) | T49.8X1 | T49.8X2 | T49.8X3 | T49.8X4 | T49.8X5 | T49.8X6 |
| Noptil | T42.3X1 | T42.3X2 | T42.3X3 | T42.3X4 | T42.3X5 | T42.3X6 |
| Noradrenaline | T44.4X1 | T44.4X2 | T44.4X3 | T44.4X4 | T44.4X5 | T44.4X6 |
| Noramidopyrine | T39.2X1 | T39.2X2 | T39.2X3 | T39.2X4 | T39.2X5 | T39.2X6 |
| - methanesulfonate sodium | T39.2X1 | T39.2X2 | T39.2X3 | T39.2X4 | T39.2X5 | T39.2X6 |
| Norbormide | T60.4X1 | T60.4X2 | T60.4X3 | T60.4X4 | -- | -- |
| Nordazepam | T42.4X1 | T42.4X2 | T42.4X3 | T42.4X4 | T42.4X5 | T42.4X6 |
| Norepinephrine | T44.4X1 | T44.4X2 | T44.4X3 | T44.4X4 | T44.4X5 | T44.4X6 |
| Norethandrolone | T38.7X1 | T38.7X2 | T38.7X3 | T38.7X4 | T38.7X5 | T38.7X6 |
| Norethindrone | T38.4X1 | T38.4X2 | T38.4X3 | T38.4X4 | T38.4X5 | T38.4X6 |
| Norethisterone (acetate) (enantate) | T38.4X1 | T38.4X2 | T38.4X3 | T38.4X4 | T38.4X5 | T38.4X6 |
| - with ethinylestradiol | T38.5X1 | T38.5X2 | T38.5X3 | T38.5X4 | T38.5X5 | T38.5X6 |
| Noretynodrel | T38.5X1 | T38.5X2 | T38.5X3 | T38.5X4 | T38.5X5 | T38.5X6 |
| Norfefrine | T44.4X1 | T44.4X2 | T44.4X3 | T44.4X4 | T44.4X5 | T44.4X6 |
| Norfloxacin | T36.8X1 | T36.8X2 | T36.8X3 | T36.8X4 | T36.8X5 | T36.8X6 |
| Norgestrel | T38.4X1 | T38.4X2 | T38.4X3 | T38.4X4 | T38.4X5 | T38.4X6 |
| Norgestrienone | T38.4X1 | T38.4X2 | T38.4X3 | T38.4X4 | T38.4X5 | T38.4X6 |
| Norlestrin | T38.4X1 | T38.4X2 | T38.4X3 | T38.4X4 | T38.4X5 | T38.4X6 |
| Norlutin | T38.4X1 | T38.4X2 | T38.4X3 | T38.4X4 | T38.4X5 | T38.4X6 |
| Normal serum albumin (human), salt-poor | T45.8X1 | T45.8X2 | T45.8X3 | T45.8X4 | T45.8X5 | T45.8X6 |
| Normethandrone | T38.5X1 | T38.5X2 | T38.5X3 | T38.5X4 | T38.5X5 | T38.5X6 |

| Substance | Poisoning Accidental (unintentional) | Poisoning Intentional self-harm | Poisoning Assault | Poisoning Undetermined | Adverse effect | Underdosing |
|---|--|---------------------------------------|----------------------|---------------------------|----------------|-------------|
| Normison -see <i>Benzodiazepines</i> | | | | | | |
| Normorphine | T40.2X1 | T40.2X2 | T40.2X3 | T40.2X4 | -- | -- |
| Norpseudoephedrine | T50.5X1 | T50.5X2 | T50.5X3 | T50.5X4 | T50.5X5 | T50.5X6 |
| Nortestosterone (furanpropionate) | T38.7X1 | T38.7X2 | T38.7X3 | T38.7X4 | T38.7X5 | T38.7X6 |
| Nortriptyline | T43.011 | T43.012 | T43.013 | T43.014 | T43.015 | T43.016 |
| Noscapine | T48.3X1 | T48.3X2 | T48.3X3 | T48.3X4 | T48.3X5 | T48.3X6 |
| Nose preparations | T49.6X1 | T49.6X2 | T49.6X3 | T49.6X4 | T49.6X5 | T49.6X6 |
| Novobiocin | T36.5X1 | T36.5X2 | T36.5X3 | T36.5X4 | T36.5X5 | T36.5X6 |
| Novocain (infiltration) (topical) | T41.3X1 | T41.3X2 | T41.3X3 | T41.3X4 | T41.3X5 | T41.3X6 |
| - nerve block (peripheral) (plexus) | T41.3X1 | T41.3X2 | T41.3X3 | T41.3X4 | T41.3X5 | T41.3X6 |
| - spinal | T41.3X1 | T41.3X2 | T41.3X3 | T41.3X4 | T41.3X5 | T41.3X6 |
| Noxious foodstuff | T62.91 | T62.92 | T62.93 | T62.94 | -- | -- |
| - specified NEC | T62.8X1 | T62.8X2 | T62.8X3 | T62.8X4 | -- | -- |
| Noxiptiline | T43.011 | T43.012 | T43.013 | T43.014 | T43.015 | T43.016 |
| Noxytiolin | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| NPH Iletin (insulin) | T38.3X1 | T38.3X2 | T38.3X3 | T38.3X4 | T38.3X5 | T38.3X6 |
| Numorphan | T40.2X1 | T40.2X2 | T40.2X3 | T40.2X4 | T40.2X5 | T40.2X6 |
| Nunol | T42.3X1 | T42.3X2 | T42.3X3 | T42.3X4 | T42.3X5 | T42.3X6 |
| Nupercaine (spinal anesthetic) | T41.3X1 | T41.3X2 | T41.3X3 | T41.3X4 | T41.3X5 | T41.3X6 |
| - topical (surface) | T41.3X1 | T41.3X2 | T41.3X3 | T41.3X4 | T41.3X5 | T41.3X6 |
| Nutmeg oil (liniment) | T49.3X1 | T49.3X2 | T49.3X3 | T49.3X4 | T49.3X5 | T49.3X6 |
| Nutritional supplement | T50.901 | T50.902 | T50.903 | T50.904 | T50.905 | T50.906 |
| Nux vomica | T65.1X1 | T65.1X2 | T65.1X3 | T65.1X4 | -- | -- |
| Nydrazid | T37.1X1 | T37.1X2 | T37.1X3 | T37.1X4 | T37.1X5 | T37.1X6 |
| Nylidrin | T46.7X1 | T46.7X2 | T46.7X3 | T46.7X4 | T46.7X5 | T46.7X6 |
| Nystatin | T36.7X1 | T36.7X2 | T36.7X3 | T36.7X4 | T36.7X5 | T36.7X6 |
| - topical | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| Nytol | T45.0X1 | T45.0X2 | T45.0X3 | T45.0X4 | T45.0X5 | T45.0X6 |

| Substance | Poisoning Accidental (unintentional) | Poisoning Intentional self-harm | Poisoning Assault | Poisoning Undetermined | Adverse effect | Underdosing |
|--------------------------------------|--|---------------------------------------|----------------------|---------------------------|----------------|-------------|
| Obidoxime chloride | T50.6X1 | T50.6X2 | T50.6X3 | T50.6X4 | T50.6X5 | T50.6X6 |
| Octafonium (chloride) | T49.3X1 | T49.3X2 | T49.3X3 | T49.3X4 | T49.3X5 | T49.3X6 |
| Octamethyl pyrophos-phoramide | T60.0X1 | T60.0X2 | T60.0X3 | T60.0X4 | -- | -- |
| Octanoin | T50.991 | T50.992 | T50.993 | T50.994 | T50.995 | T50.996 |
| Octatropine methyl-bromide | T44.3X1 | T44.3X2 | T44.3X3 | T44.3X4 | T44.3X5 | T44.3X6 |
| Octotiamine | T45.2X1 | T45.2X2 | T45.2X3 | T45.2X4 | T45.2X5 | T45.2X6 |
| Octoxinol (9) | T49.8X1 | T49.8X2 | T49.8X3 | T49.8X4 | T49.8X5 | T49.8X6 |
| Octreotide | T38.991 | T38.992 | T38.993 | T38.994 | T38.995 | T38.996 |
| Octyl nitrite | T46.3X1 | T46.3X2 | T46.3X3 | T46.3X4 | T46.3X5 | T46.3X6 |
| Oestradiol | T38.5X1 | T38.5X2 | T38.5X3 | T38.5X4 | T38.5X5 | T38.5X6 |
| Oestriol | T38.5X1 | T38.5X2 | T38.5X3 | T38.5X4 | T38.5X5 | T38.5X6 |
| Oestrogen | T38.5X1 | T38.5X2 | T38.5X3 | T38.5X4 | T38.5X5 | T38.5X6 |
| Oestrone | T38.5X1 | T38.5X2 | T38.5X3 | T38.5X4 | T38.5X5 | T38.5X6 |
| Ofloxacin | T36.8X1 | T36.8X2 | T36.8X3 | T36.8X4 | T36.8X5 | T36.8X6 |
| Oil (of) | T65.891 | T65.892 | T65.893 | T65.894 | -- | -- |
| - bitter almond | T62.8X1 | T62.8X2 | T62.8X3 | T62.8X4 | -- | -- |
| - cloves | T49.7X1 | T49.7X2 | T49.7X3 | T49.7X4 | T49.7X5 | T49.7X6 |
| - colors | T65.6X1 | T65.6X2 | T65.6X3 | T65.6X4 | -- | -- |
| - fumes | T59.891 | T59.892 | T59.893 | T59.894 | -- | -- |
| - lubricating | T52.0X1 | T52.0X2 | T52.0X3 | T52.0X4 | -- | -- |
| - Niobe | T52.8X1 | T52.8X2 | T52.8X3 | T52.8X4 | -- | -- |
| - vitriol (liquid) | T54.2X1 | T54.2X2 | T54.2X3 | T54.2X4 | -- | -- |
| - - fumes | T54.2X1 | T54.2X2 | T54.2X3 | T54.2X4 | -- | -- |
| - wintergreen (bitter) NEC | T49.3X1 | T49.3X2 | T49.3X3 | T49.3X4 | T49.3X5 | T49.3X6 |
| Oily preparation (for skin) | T49.3X1 | T49.3X2 | T49.3X3 | T49.3X4 | T49.3X5 | T49.3X6 |
| Ointment NEC | T49.3X1 | T49.3X2 | T49.3X3 | T49.3X4 | T49.3X5 | T49.3X6 |
| Olanzapine | T43.591 | T43.592 | T43.593 | T43.594 | T43.595 | T43.596 |
| Oleander | T62.2X1 | T62.2X2 | T62.2X3 | T62.2X4 | -- | -- |
| Oleandomycin | T36.3X1 | T36.3X2 | T36.3X3 | T36.3X4 | T36.3X5 | T36.3X6 |
| Oleandrin | T46.0X1 | T46.0X2 | T46.0X3 | T46.0X4 | T46.0X5 | T46.0X6 |
| Oleic acid | T46.6X1 | T46.6X2 | T46.6X3 | T46.6X4 | T46.6X5 | T46.6X6 |
| Oleovitamin A | T45.2X1 | T45.2X2 | T45.2X3 | T45.2X4 | T45.2X5 | T45.2X6 |
| Oleum ricini | T47.2X1 | T47.2X2 | T47.2X3 | T47.2X4 | T47.2X5 | T47.2X6 |
| Olive oil (medicinal) NEC | T47.4X1 | T47.4X2 | T47.4X3 | T47.4X4 | T47.4X5 | T47.4X6 |
| Olivomycin | T45.1X1 | T45.1X2 | T45.1X3 | T45.1X4 | T45.1X5 | T45.1X6 |
| Olsalazine | T47.8X1 | T47.8X2 | T47.8X3 | T47.8X4 | T47.8X5 | T47.8X6 |
| Omeprazole | T47.1X1 | T47.1X2 | T47.1X3 | T47.1X4 | T47.1X5 | T47.1X6 |
| OMPA | T60.0X1 | T60.0X2 | T60.0X3 | T60.0X4 | -- | -- |
| Oncovin | T45.1X1 | T45.1X2 | T45.1X3 | T45.1X4 | T45.1X5 | T45.1X6 |
| Ondansetron | T45.0X1 | T45.0X2 | T45.0X3 | T45.0X4 | T45.0X5 | T45.0X6 |
| Ophthaine | T41.3X1 | T41.3X2 | T41.3X3 | T41.3X4 | T41.3X5 | T41.3X6 |
| Ophthetic | T41.3X1 | T41.3X2 | T41.3X3 | T41.3X4 | T41.3X5 | T41.3X6 |
| Opiate NEC | T40.601 | T40.602 | T40.603 | T40.604 | T40.605 | T40.606 |
| - antagonists | T50.7X1 | T50.7X2 | T50.7X3 | T50.7X4 | T50.7X5 | T50.7X6 |
| Opioid NEC | T40.2X1 | T40.2X2 | T40.2X3 | T40.2X4 | T40.2X5 | T40.2X6 |
| Opipramol | T43.011 | T43.012 | T43.013 | T43.014 | T43.015 | T43.016 |
| Opium alkaloids (total) | T40.0X1 | T40.0X2 | T40.0X3 | T40.0X4 | T40.0X5 | T40.0X6 |
| - standardized powdered | T40.0X1 | T40.0X2 | T40.0X3 | T40.0X4 | T40.0X5 | T40.0X6 |
| - tincture (camphorated) | T40.0X1 | T40.0X2 | T40.0X3 | T40.0X4 | T40.0X5 | T40.0X6 |
| Oracon | T38.4X1 | T38.4X2 | T38.4X3 | T38.4X4 | T38.4X5 | T38.4X6 |

| Substance | Poisoning Accidental (unintentional) | Poisoning Intentional self-harm | Poisoning Assault | Poisoning Undetermined | Adverse effect | Underdosing |
|--|--|---------------------------------------|----------------------|---------------------------|----------------|-------------|
| Oragrafin | T50.8X1 | T50.8X2 | T50.8X3 | T50.8X4 | T50.8X5 | T50.8X6 |
| Oral contraceptives | T38.4X1 | T38.4X2 | T38.4X3 | T38.4X4 | T38.4X5 | T38.4X6 |
| Oral rehydration salts | T50.3X1 | T50.3X2 | T50.3X3 | T50.3X4 | T50.3X5 | T50.3X6 |
| Orazamide | T50.991 | T50.992 | T50.993 | T50.994 | T50.995 | T50.996 |
| Orciprenaline | T48.291 | T48.292 | T48.293 | T48.294 | T48.295 | T48.296 |
| Organidin | T48.4X1 | T48.4X2 | T48.4X3 | T48.4X4 | T48.4X5 | T48.4X6 |
| Organonitrate NEC | T46.3X1 | T46.3X2 | T46.3X3 | T46.3X4 | T46.3X5 | T46.3X6 |
| Organophosphates | T60.0X1 | T60.0X2 | T60.0X3 | T60.0X4 | -- | -- |
| Orimune | T50.B91 | T50.B92 | T50.B93 | T50.B94 | T50.B95 | T50.B96 |
| Orinase | T38.3X1 | T38.3X2 | T38.3X3 | T38.3X4 | T38.3X5 | T38.3X6 |
| Ormeloxifene | T38.6X1 | T38.6X2 | T38.6X3 | T38.6X4 | T38.6X5 | T38.6X6 |
| Ornidazole | T37.3X1 | T37.3X2 | T37.3X3 | T37.3X4 | T37.3X5 | T37.3X6 |
| Ornithine aspartate | T50.991 | T50.992 | T50.993 | T50.994 | T50.995 | T50.996 |
| Ornoprostil | T47.1X1 | T47.1X2 | T47.1X3 | T47.1X4 | T47.1X5 | T47.1X6 |
| Orphenadrine (hydrochloride) | T42.8X1 | T42.8X2 | T42.8X3 | T42.8X4 | T42.8X5 | T42.8X6 |
| Ortal (sodium) | T42.3X1 | T42.3X2 | T42.3X3 | T42.3X4 | T42.3X5 | T42.3X6 |
| Orthoboric acid | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| - ENT agent | T49.6X1 | T49.6X2 | T49.6X3 | T49.6X4 | T49.6X5 | T49.6X6 |
| - ophthalmic preparation | T49.5X1 | T49.5X2 | T49.5X3 | T49.5X4 | T49.5X5 | T49.5X6 |
| Orthocaine | T41.3X1 | T41.3X2 | T41.3X3 | T41.3X4 | T41.3X5 | T41.3X6 |
| Orthodichlorobenzene | T53.7X1 | T53.7X2 | T53.7X3 | T53.7X4 | -- | -- |
| Ortho-Novum | T38.4X1 | T38.4X2 | T38.4X3 | T38.4X4 | T38.4X5 | T38.4X6 |
| Orthotolidine (reagent) | T54.2X1 | T54.2X2 | T54.2X3 | T54.2X4 | -- | -- |
| Osmic acid (liquid) | T54.2X1 | T54.2X2 | T54.2X3 | T54.2X4 | -- | -- |
| - fumes | T54.2X1 | T54.2X2 | T54.2X3 | T54.2X4 | -- | -- |
| Osmotic diuretics | T50.2X1 | T50.2X2 | T50.2X3 | T50.2X4 | T50.2X5 | T50.2X6 |
| Otilonium bromide | T44.3X1 | T44.3X2 | T44.3X3 | T44.3X4 | T44.3X5 | T44.3X6 |
| Otorhinolaryngological drug NEC | T49.6X1 | T49.6X2 | T49.6X3 | T49.6X4 | T49.6X5 | T49.6X6 |
| Ouabain (e) | T46.0X1 | T46.0X2 | T46.0X3 | T46.0X4 | T46.0X5 | T46.0X6 |
| Ovarian | | | | | | |
| - hormone | T38.5X1 | T38.5X2 | T38.5X3 | T38.5X4 | T38.5X5 | T38.5X6 |
| - stimulant | T38.5X1 | T38.5X2 | T38.5X3 | T38.5X4 | T38.5X5 | T38.5X6 |
| Ovral | T38.4X1 | T38.4X2 | T38.4X3 | T38.4X4 | T38.4X5 | T38.4X6 |
| Ovulen | T38.4X1 | T38.4X2 | T38.4X3 | T38.4X4 | T38.4X5 | T38.4X6 |
| Oxacillin | T36.0X1 | T36.0X2 | T36.0X3 | T36.0X4 | T36.0X5 | T36.0X6 |
| Oxalic acid | T54.2X1 | T54.2X2 | T54.2X3 | T54.2X4 | -- | -- |
| - ammonium salt | T50.991 | T50.992 | T50.993 | T50.994 | T50.995 | T50.996 |
| Oxamniquine | T37.4X1 | T37.4X2 | T37.4X3 | T37.4X4 | T37.4X5 | T37.4X6 |
| Oxanamide | T43.591 | T43.592 | T43.593 | T43.594 | T43.595 | T43.596 |
| Oxandrolone | T38.7X1 | T38.7X2 | T38.7X3 | T38.7X4 | T38.7X5 | T38.7X6 |
| Oxantel | T37.4X1 | T37.4X2 | T37.4X3 | T37.4X4 | T37.4X5 | T37.4X6 |
| Oxapium iodide | T44.3X1 | T44.3X2 | T44.3X3 | T44.3X4 | T44.3X5 | T44.3X6 |
| Oxaprotiline | T43.021 | T43.022 | T43.023 | T43.024 | T43.025 | T43.026 |
| Oxaprozin | T39.311 | T39.312 | T39.313 | T39.314 | T39.315 | T39.316 |
| Oxatomide | T45.0X1 | T45.0X2 | T45.0X3 | T45.0X4 | T45.0X5 | T45.0X6 |
| Oxazepam | T42.4X1 | T42.4X2 | T42.4X3 | T42.4X4 | T42.4X5 | T42.4X6 |
| Oxazimedrine | T50.5X1 | T50.5X2 | T50.5X3 | T50.5X4 | T50.5X5 | T50.5X6 |
| Oxazolam | T42.4X1 | T42.4X2 | T42.4X3 | T42.4X4 | T42.4X5 | T42.4X6 |
| Oxazolidine derivatives | T42.2X1 | T42.2X2 | T42.2X3 | T42.2X4 | T42.2X5 | T42.2X6 |
| Oxazolidinedione (derivative) | T42.2X1 | T42.2X2 | T42.2X3 | T42.2X4 | T42.2X5 | T42.2X6 |

| Substance | Poisoning Accidental (unintentional) | Poisoning Intentional self-harm | Poisoning Assault | Poisoning Undetermined | Adverse effect | Underdosing |
|-----------------------------------|--|---------------------------------------|----------------------|---------------------------|----------------|-------------|
| Ox bile extract | T47.5X1 | T47.5X2 | T47.5X3 | T47.5X4 | T47.5X5 | T47.5X6 |
| Oxcarbazepine | T42.1X1 | T42.1X2 | T42.1X3 | T42.1X4 | T42.1X5 | T42.1X6 |
| Oxedrine | T44.4X1 | T44.4X2 | T44.4X3 | T44.4X4 | T44.4X5 | T44.4X6 |
| Oxeladin (citrate) | T48.3X1 | T48.3X2 | T48.3X3 | T48.3X4 | T48.3X5 | T48.3X6 |
| Oxendolone | T38.5X1 | T38.5X2 | T38.5X3 | T38.5X4 | T38.5X5 | T38.5X6 |
| Oxetacaine | T41.3X1 | T41.3X2 | T41.3X3 | T41.3X4 | T41.3X5 | T41.3X6 |
| Oxethazine | T41.3X1 | T41.3X2 | T41.3X3 | T41.3X4 | T41.3X5 | T41.3X6 |
| Oxetorone | T39.8X1 | T39.8X2 | T39.8X3 | T39.8X4 | T39.8X5 | T39.8X6 |
| Oxiconazole | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| Oxidizing agent NEC | T54.91 | T54.92 | T54.93 | T54.94 | -- | -- |
| Oxipurinol | T50.4X1 | T50.4X2 | T50.4X3 | T50.4X4 | T50.4X5 | T50.4X6 |
| Oxitriptan | T43.291 | T43.292 | T43.293 | T43.294 | T43.295 | T43.296 |
| Oxitropium bromide | T48.6X1 | T48.6X2 | T48.6X3 | T48.6X4 | T48.6X5 | T48.6X6 |
| Oxodipine | T46.1X1 | T46.1X2 | T46.1X3 | T46.1X4 | T46.1X5 | T46.1X6 |
| Oxolamine | T48.3X1 | T48.3X2 | T48.3X3 | T48.3X4 | T48.3X5 | T48.3X6 |
| Oxolinic acid | T37.8X1 | T37.8X2 | T37.8X3 | T37.8X4 | T37.8X5 | T37.8X6 |
| Oxomemazine | T43.3X1 | T43.3X2 | T43.3X3 | T43.3X4 | T43.3X5 | T43.3X6 |
| Oxophenarsine | T37.3X1 | T37.3X2 | T37.3X3 | T37.3X4 | T37.3X5 | T37.3X6 |
| Oxprenolol | T44.7X1 | T44.7X2 | T44.7X3 | T44.7X4 | T44.7X5 | T44.7X6 |
| Oxsoralen | T49.3X1 | T49.3X2 | T49.3X3 | T49.3X4 | T49.3X5 | T49.3X6 |
| Oxtriphylline | T48.6X1 | T48.6X2 | T48.6X3 | T48.6X4 | T48.6X5 | T48.6X6 |
| Oxybate sodium | T41.291 | T41.292 | T41.293 | T41.294 | T41.295 | T41.296 |
| Oxybuprocaine | T41.3X1 | T41.3X2 | T41.3X3 | T41.3X4 | T41.3X5 | T41.3X6 |
| Oxybutynin | T44.3X1 | T44.3X2 | T44.3X3 | T44.3X4 | T44.3X5 | T44.3X6 |
| Oxychlorosene | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| Oxycodone | T40.2X1 | T40.2X2 | T40.2X3 | T40.2X4 | T40.2X5 | T40.2X6 |
| Oxyfedrine | T46.3X1 | T46.3X2 | T46.3X3 | T46.3X4 | T46.3X5 | T46.3X6 |
| Oxygen | T41.5X1 | T41.5X2 | T41.5X3 | T41.5X4 | T41.5X5 | T41.5X6 |
| Oxylone | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| - ophthalmic preparation | T49.5X1 | T49.5X2 | T49.5X3 | T49.5X4 | T49.5X5 | T49.5X6 |
| Oxymesterone | T38.7X1 | T38.7X2 | T38.7X3 | T38.7X4 | T38.7X5 | T38.7X6 |
| Oxymetazoline | T48.5X1 | T48.5X2 | T48.5X3 | T48.5X4 | T48.5X5 | T48.5X6 |
| Oxymetholone | T38.7X1 | T38.7X2 | T38.7X3 | T38.7X4 | T38.7X5 | T38.7X6 |
| Oxymorphone | T40.2X1 | T40.2X2 | T40.2X3 | T40.2X4 | T40.2X5 | T40.2X6 |
| Oxypertine | T43.591 | T43.592 | T43.593 | T43.594 | T43.595 | T43.596 |
| Oxyphenbutazone | T39.2X1 | T39.2X2 | T39.2X3 | T39.2X4 | T39.2X5 | T39.2X6 |
| Oxyphencyclimine | T44.3X1 | T44.3X2 | T44.3X3 | T44.3X4 | T44.3X5 | T44.3X6 |
| Oxyphenisatine | T47.2X1 | T47.2X2 | T47.2X3 | T47.2X4 | T47.2X5 | T47.2X6 |
| Oxyphenonium bromide | T44.3X1 | T44.3X2 | T44.3X3 | T44.3X4 | T44.3X5 | T44.3X6 |
| Oxypolygelatin | T45.8X1 | T45.8X2 | T45.8X3 | T45.8X4 | T45.8X5 | T45.8X6 |
| Oxyquinoline (derivatives) | T37.8X1 | T37.8X2 | T37.8X3 | T37.8X4 | T37.8X5 | T37.8X6 |
| Oxytetracycline | T36.4X1 | T36.4X2 | T36.4X3 | T36.4X4 | T36.4X5 | T36.4X6 |
| Oxytotic drug NEC | T48.0X1 | T48.0X2 | T48.0X3 | T48.0X4 | T48.0X5 | T48.0X6 |
| Oxytocin (synthetic) | T48.0X1 | T48.0X2 | T48.0X3 | T48.0X4 | T48.0X5 | T48.0X6 |
| Ozone | T59.891 | T59.892 | T59.893 | T59.894 | -- | -- |

| Substance | Poisoning Accidental (unintentional) | Poisoning Intentional self-harm | Poisoning Assault | Poisoning Undetermined | Adverse effect | Underdosing |
|---------------------------------------|--|---------------------------------------|----------------------|---------------------------|----------------|-------------|
| PABA | T49.3X1 | T49.3X2 | T49.3X3 | T49.3X4 | T49.3X5 | T49.3X6 |
| Packed red cells | T45.8X1 | T45.8X2 | T45.8X3 | T45.8X4 | T45.8X5 | T45.8X6 |
| Padimate | T49.3X1 | T49.3X2 | T49.3X3 | T49.3X4 | T49.3X5 | T49.3X6 |
| Paint NEC | T65.6X1 | T65.6X2 | T65.6X3 | T65.6X4 | -- | -- |
| - cleaner | T52.91 | T52.92 | T52.93 | T52.94 | -- | -- |
| - fumes NEC | T59.891 | T59.892 | T59.893 | T59.894 | -- | -- |
| - lead (fumes) | T56.0X1 | T56.0X2 | T56.0X3 | T56.0X4 | -- | -- |
| - solvent NEC | T52.8X1 | T52.8X2 | T52.8X3 | T52.8X4 | -- | -- |
| - stripper | T52.8X1 | T52.8X2 | T52.8X3 | T52.8X4 | -- | -- |
| Palfium | T40.2X1 | T40.2X2 | T40.2X3 | T40.2X4 | -- | -- |
| Palm kernel oil | T50.991 | T50.992 | T50.993 | T50.994 | T50.995 | T50.996 |
| Paludrine | T37.2X1 | T37.2X2 | T37.2X3 | T37.2X4 | T37.2X5 | T37.2X6 |
| PAM (pralidoxime) | T50.6X1 | T50.6X2 | T50.6X3 | T50.6X4 | T50.6X5 | T50.6X6 |
| Pamaquine (naphthoute) | T37.2X1 | T37.2X2 | T37.2X3 | T37.2X4 | T37.2X5 | T37.2X6 |
| Panadol | T39.1X1 | T39.1X2 | T39.1X3 | T39.1X4 | T39.1X5 | T39.1X6 |
| Pancreatic | | | | | | |
| - digestive secretion stimulant | T47.8X1 | T47.8X2 | T47.8X3 | T47.8X4 | T47.8X5 | T47.8X6 |
| - dornase | T45.3X1 | T45.3X2 | T45.3X3 | T45.3X4 | T45.3X5 | T45.3X6 |
| Pancreatin | T47.5X1 | T47.5X2 | T47.5X3 | T47.5X4 | T47.5X5 | T47.5X6 |
| Pancrelipase | T47.5X1 | T47.5X2 | T47.5X3 | T47.5X4 | T47.5X5 | T47.5X6 |
| Pancuronium (bromide) | T48.1X1 | T48.1X2 | T48.1X3 | T48.1X4 | T48.1X5 | T48.1X6 |
| Pangamic acid | T45.2X1 | T45.2X2 | T45.2X3 | T45.2X4 | T45.2X5 | T45.2X6 |
| Panthenol | T45.2X1 | T45.2X2 | T45.2X3 | T45.2X4 | T45.2X5 | T45.2X6 |
| - topical | T49.8X1 | T49.8X2 | T49.8X3 | T49.8X4 | T49.8X5 | T49.8X6 |
| Pantopon | T40.0X1 | T40.0X2 | T40.0X3 | T40.0X4 | T40.0X5 | T40.0X6 |
| Pantothenic acid | T45.2X1 | T45.2X2 | T45.2X3 | T45.2X4 | T45.2X5 | T45.2X6 |
| Panwarfin | T45.511 | T45.512 | T45.513 | T45.514 | T45.515 | T45.516 |
| Papain | T47.5X1 | T47.5X2 | T47.5X3 | T47.5X4 | T47.5X5 | T47.5X6 |
| - digestant | T47.5X1 | T47.5X2 | T47.5X3 | T47.5X4 | T47.5X5 | T47.5X6 |
| Papaveretum | T40.0X1 | T40.0X2 | T40.0X3 | T40.0X4 | T40.0X5 | T40.0X6 |
| Papaverine | T44.3X1 | T44.3X2 | T44.3X3 | T44.3X4 | T44.3X5 | T44.3X6 |
| Para-acetamidophenol | T39.1X1 | T39.1X2 | T39.1X3 | T39.1X4 | T39.1X5 | T39.1X6 |
| Para-aminobenzoic acid | T49.3X1 | T49.3X2 | T49.3X3 | T49.3X4 | T49.3X5 | T49.3X6 |
| Para-aminophenol derivatives | T39.1X1 | T39.1X2 | T39.1X3 | T39.1X4 | T39.1X5 | T39.1X6 |
| Para-aminosalicylic acid | T37.1X1 | T37.1X2 | T37.1X3 | T37.1X4 | T37.1X5 | T37.1X6 |
| Paracetaldehyde | T42.6X1 | T42.6X2 | T42.6X3 | T42.6X4 | T42.6X5 | T42.6X6 |
| Paracetamol | T39.1X1 | T39.1X2 | T39.1X3 | T39.1X4 | T39.1X5 | T39.1X6 |
| Parachlorophenol (camphorated) | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| Paracodin | T40.2X1 | T40.2X2 | T40.2X3 | T40.2X4 | T40.2X5 | T40.2X6 |
| Paradione | T42.2X1 | T42.2X2 | T42.2X3 | T42.2X4 | T42.2X5 | T42.2X6 |
| Paraffin(s) (wax) | T52.0X1 | T52.0X2 | T52.0X3 | T52.0X4 | -- | -- |
| - liquid (medicinal) | T47.4X1 | T47.4X2 | T47.4X3 | T47.4X4 | T47.4X5 | T47.4X6 |
| - - nonmedicinal | T52.0X1 | T52.0X2 | T52.0X3 | T52.0X4 | -- | -- |
| Paraformaldehyde | T60.3X1 | T60.3X2 | T60.3X3 | T60.3X4 | -- | -- |
| Paraldehyde | T42.6X1 | T42.6X2 | T42.6X3 | T42.6X4 | T42.6X5 | T42.6X6 |
| Paramethadione | T42.2X1 | T42.2X2 | T42.2X3 | T42.2X4 | T42.2X5 | T42.2X6 |
| Paramethasone | T38.0X1 | T38.0X2 | T38.0X3 | T38.0X4 | T38.0X5 | T38.0X6 |
| - acetate | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| Paraoxon | T60.0X1 | T60.0X2 | T60.0X3 | T60.0X4 | -- | -- |
| Paraquat | T60.3X1 | T60.3X2 | T60.3X3 | T60.3X4 | -- | -- |

| Substance | Poisoning Accidental (unintentional) | Poisoning Intentional self-harm | Poisoning Assault | Poisoning Undetermined | Adverse effect | Underdosing |
|---|--|---------------------------------------|----------------------|---------------------------|----------------|-------------|
| Parasympatholytic NEC | T44.3X1 | T44.3X2 | T44.3X3 | T44.3X4 | T44.3X5 | T44.3X6 |
| Parasympathomimetic drug NEC | T44.1X1 | T44.1X2 | T44.1X3 | T44.1X4 | T44.1X5 | T44.1X6 |
| Parathion | T60.0X1 | T60.0X2 | T60.0X3 | T60.0X4 | -- | -- |
| Parathormone | T50.991 | T50.992 | T50.993 | T50.994 | T50.995 | T50.996 |
| Parathyroid extract | T50.991 | T50.992 | T50.993 | T50.994 | T50.995 | T50.996 |
| Paratyphoid vaccine | T50.A91 | T50.A92 | T50.A93 | T50.A94 | T50.A95 | T50.A96 |
| Paredrine | T44.4X1 | T44.4X2 | T44.4X3 | T44.4X4 | T44.4X5 | T44.4X6 |
| Paregoric | T40.0X1 | T40.0X2 | T40.0X3 | T40.0X4 | T40.0X5 | T40.0X6 |
| Pargyline | T46.5X1 | T46.5X2 | T46.5X3 | T46.5X4 | T46.5X5 | T46.5X6 |
| Paris green | T57.0X1 | T57.0X2 | T57.0X3 | T57.0X4 | -- | -- |
| - insecticide | T57.0X1 | T57.0X2 | T57.0X3 | T57.0X4 | -- | -- |
| Parnate | T43.1X1 | T43.1X2 | T43.1X3 | T43.1X4 | T43.1X5 | T43.1X6 |
| Paromomycin | T36.5X1 | T36.5X2 | T36.5X3 | T36.5X4 | T36.5X5 | T36.5X6 |
| Paroxypropione | T45.1X1 | T45.1X2 | T45.1X3 | T45.1X4 | T45.1X5 | T45.1X6 |
| Parzone | T40.2X1 | T40.2X2 | T40.2X3 | T40.2X4 | T40.2X5 | T40.2X6 |
| PAS | T37.1X1 | T37.1X2 | T37.1X3 | T37.1X4 | T37.1X5 | T37.1X6 |
| Pasiniazid | T37.1X1 | T37.1X2 | T37.1X3 | T37.1X4 | T37.1X5 | T37.1X6 |
| PBB (polybrominated biphenyls) | T65.891 | T65.892 | T65.893 | T65.894 | -- | -- |
| PCB | T65.891 | T65.892 | T65.893 | T65.894 | -- | -- |
| PCP | | | | | | |
| - meaning pentachlorophenol | T60.1X1 | T60.1X2 | T60.1X3 | T60.1X4 | -- | -- |
| - - fungicide | T60.3X1 | T60.3X2 | T60.3X3 | T60.3X4 | -- | -- |
| - - herbicide | T60.3X1 | T60.3X2 | T60.3X3 | T60.3X4 | -- | -- |
| - - insecticide | T60.1X1 | T60.1X2 | T60.1X3 | T60.1X4 | -- | -- |
| - meaning phencyclidine | T40.991 | T40.992 | T40.993 | T40.994 | -- | -- |
| Peach kernel oil (emulsion) | T47.4X1 | T47.4X2 | T47.4X3 | T47.4X4 | T47.4X5 | T47.4X6 |
| Peanut oil (emulsion) NEC | T47.4X1 | T47.4X2 | T47.4X3 | T47.4X4 | T47.4X5 | T47.4X6 |
| - topical | T49.3X1 | T49.3X2 | T49.3X3 | T49.3X4 | T49.3X5 | T49.3X6 |
| Pearly Gates (morning glory seeds) | T40.991 | T40.992 | T40.993 | T40.994 | -- | -- |
| Pecazine | T43.3X1 | T43.3X2 | T43.3X3 | T43.3X4 | T43.3X5 | T43.3X6 |
| Pectin | T47.6X1 | T47.6X2 | T47.6X3 | T47.6X4 | T47.6X5 | T47.6X6 |
| Pefloxacin | T37.8X1 | T37.8X2 | T37.8X3 | T37.8X4 | T37.8X5 | T37.8X6 |
| Pegademase, bovine | T50.Z91 | T50.Z92 | T50.Z93 | T50.Z94 | T50.Z95 | T50.Z96 |
| Pelletierine tannate | T37.4X1 | T37.4X2 | T37.4X3 | T37.4X4 | T37.4X5 | T37.4X6 |
| Pemirolast (potassium) | T48.6X1 | T48.6X2 | T48.6X3 | T48.6X4 | T48.6X5 | T48.6X6 |
| Pemoline | T50.7X1 | T50.7X2 | T50.7X3 | T50.7X4 | T50.7X5 | T50.7X6 |
| Pempidine | T44.2X1 | T44.2X2 | T44.2X3 | T44.2X4 | T44.2X5 | T44.2X6 |
| Penamocillin | T36.0X1 | T36.0X2 | T36.0X3 | T36.0X4 | T36.0X5 | T36.0X6 |
| Penbutolol | T44.7X1 | T44.7X2 | T44.7X3 | T44.7X4 | T44.7X5 | T44.7X6 |
| Penethamate | T36.0X1 | T36.0X2 | T36.0X3 | T36.0X4 | T36.0X5 | T36.0X6 |
| Penfluridol | T43.591 | T43.592 | T43.593 | T43.594 | T43.595 | T43.596 |
| Penflutizide | T50.2X1 | T50.2X2 | T50.2X3 | T50.2X4 | T50.2X5 | T50.2X6 |
| Pengitoxin | T46.0X1 | T46.0X2 | T46.0X3 | T46.0X4 | T46.0X5 | T46.0X6 |
| Penicillamine | T50.6X1 | T50.6X2 | T50.6X3 | T50.6X4 | T50.6X5 | T50.6X6 |
| Penicillin (any) | T36.0X1 | T36.0X2 | T36.0X3 | T36.0X4 | T36.0X5 | T36.0X6 |
| Penicillinase | T45.3X1 | T45.3X2 | T45.3X3 | T45.3X4 | T45.3X5 | T45.3X6 |
| Penicilloyl polylysine | T50.8X1 | T50.8X2 | T50.8X3 | T50.8X4 | T50.8X5 | T50.8X6 |
| Penimepicycline | T36.4X1 | T36.4X2 | T36.4X3 | T36.4X4 | T36.4X5 | T36.4X6 |
| Pentachloroethane | T53.6X1 | T53.6X2 | T53.6X3 | T53.6X4 | -- | -- |
| Pentachloronaphthalene | T53.7X1 | T53.7X2 | T53.7X3 | T53.7X4 | -- | -- |

| Substance | Poisoning Accidental (unintentional) | Poisoning Intentional self-harm | Poisoning Assault | Poisoning Undetermined | Adverse effect | Underdosing |
|---|--|---------------------------------------|----------------------|---------------------------|----------------|-------------|
| Pentachlorophenol (pesticide) | T60.1X1 | T60.1X2 | T60.1X3 | T60.1X4 | -- | -- |
| - fungicide | T60.3X1 | T60.3X2 | T60.3X3 | T60.3X4 | -- | -- |
| - herbicide | T60.3X1 | T60.3X2 | T60.3X3 | T60.3X4 | -- | -- |
| - insecticide | T60.1X1 | T60.1X2 | T60.1X3 | T60.1X4 | -- | -- |
| Pentaerythritol | T46.3X1 | T46.3X2 | T46.3X3 | T46.3X4 | T46.3X5 | T46.3X6 |
| - chloral | T42.6X1 | T42.6X2 | T42.6X3 | T42.6X4 | T42.6X5 | T42.6X6 |
| - tetranitrate NEC | T46.3X1 | T46.3X2 | T46.3X3 | T46.3X4 | T46.3X5 | T46.3X6 |
| Pentaerythrityl tetranitrate | T46.3X1 | T46.3X2 | T46.3X3 | T46.3X4 | T46.3X5 | T46.3X6 |
| Pentagastrin | T50.8X1 | T50.8X2 | T50.8X3 | T50.8X4 | T50.8X5 | T50.8X6 |
| Pentalin | T53.6X1 | T53.6X2 | T53.6X3 | T53.6X4 | -- | -- |
| Pentamethonium bromide | T44.2X1 | T44.2X2 | T44.2X3 | T44.2X4 | T44.2X5 | T44.2X6 |
| Pentamidine | T37.3X1 | T37.3X2 | T37.3X3 | T37.3X4 | T37.3X5 | T37.3X6 |
| Pentanol | T51.3X1 | T51.3X2 | T51.3X3 | T51.3X4 | -- | -- |
| Pentapyrrolinium (bitartrate) | T44.2X1 | T44.2X2 | T44.2X3 | T44.2X4 | T44.2X5 | T44.2X6 |
| Pentaquine | T37.2X1 | T37.2X2 | T37.2X3 | T37.2X4 | T37.2X5 | T37.2X6 |
| Pentazocine | T40.491 | T40.492 | T40.493 | T40.494 | T40.495 | T40.496 |
| Pentetrazole | T50.7X1 | T50.7X2 | T50.7X3 | T50.7X4 | T50.7X5 | T50.7X6 |
| Penthienate bromide | T44.3X1 | T44.3X2 | T44.3X3 | T44.3X4 | T44.3X5 | T44.3X6 |
| Pentifylline | T46.7X1 | T46.7X2 | T46.7X3 | T46.7X4 | T46.7X5 | T46.7X6 |
| Pentobarbital | T42.3X1 | T42.3X2 | T42.3X3 | T42.3X4 | T42.3X5 | T42.3X6 |
| - sodium | T42.3X1 | T42.3X2 | T42.3X3 | T42.3X4 | T42.3X5 | T42.3X6 |
| Pentobarbitone | T42.3X1 | T42.3X2 | T42.3X3 | T42.3X4 | T42.3X5 | T42.3X6 |
| Pentolonium tartrate | T44.2X1 | T44.2X2 | T44.2X3 | T44.2X4 | T44.2X5 | T44.2X6 |
| Pentosan polysulfate (sodium) | T39.8X1 | T39.8X2 | T39.8X3 | T39.8X4 | T39.8X5 | T39.8X6 |
| Pentostatin | T45.1X1 | T45.1X2 | T45.1X3 | T45.1X4 | T45.1X5 | T45.1X6 |
| Pentothal | T41.1X1 | T41.1X2 | T41.1X3 | T41.1X4 | T41.1X5 | T41.1X6 |
| Pentoxifylline | T46.7X1 | T46.7X2 | T46.7X3 | T46.7X4 | T46.7X5 | T46.7X6 |
| Pentoxyverine | T48.3X1 | T48.3X2 | T48.3X3 | T48.3X4 | T48.3X5 | T48.3X6 |
| Pentrinat | T46.3X1 | T46.3X2 | T46.3X3 | T46.3X4 | T46.3X5 | T46.3X6 |
| Pentylene tetrazole | T50.7X1 | T50.7X2 | T50.7X3 | T50.7X4 | T50.7X5 | T50.7X6 |
| Pentylsalicylamide | T37.1X1 | T37.1X2 | T37.1X3 | T37.1X4 | T37.1X5 | T37.1X6 |
| Pentymal | T42.3X1 | T42.3X2 | T42.3X3 | T42.3X4 | T42.3X5 | T42.3X6 |
| Peplomycin | T45.1X1 | T45.1X2 | T45.1X3 | T45.1X4 | T45.1X5 | T45.1X6 |
| Peppermint (oil) | T47.5X1 | T47.5X2 | T47.5X3 | T47.5X4 | T47.5X5 | T47.5X6 |
| Pepsin | T47.5X1 | T47.5X2 | T47.5X3 | T47.5X4 | T47.5X5 | T47.5X6 |
| - digestant | T47.5X1 | T47.5X2 | T47.5X3 | T47.5X4 | T47.5X5 | T47.5X6 |
| Pepstatin | T47.1X1 | T47.1X2 | T47.1X3 | T47.1X4 | T47.1X5 | T47.1X6 |
| Peptavlon | T50.8X1 | T50.8X2 | T50.8X3 | T50.8X4 | T50.8X5 | T50.8X6 |
| Perazine | T43.3X1 | T43.3X2 | T43.3X3 | T43.3X4 | T43.3X5 | T43.3X6 |
| Percaine (spinal) | T41.3X1 | T41.3X2 | T41.3X3 | T41.3X4 | T41.3X5 | T41.3X6 |
| - topical (surface) | T41.3X1 | T41.3X2 | T41.3X3 | T41.3X4 | T41.3X5 | T41.3X6 |
| Perchloroethylene | T53.3X1 | T53.3X2 | T53.3X3 | T53.3X4 | -- | -- |
| - medicinal | T37.4X1 | T37.4X2 | T37.4X3 | T37.4X4 | T37.4X5 | T37.4X6 |
| - vapor | T53.3X1 | T53.3X2 | T53.3X3 | T53.3X4 | -- | -- |
| Percodan | T40.2X1 | T40.2X2 | T40.2X3 | T40.2X4 | T40.2X5 | T40.2X6 |
| Percogesic -see also acetaminophen | T45.0X1 | T45.0X2 | T45.0X3 | T45.0X4 | T45.0X5 | T45.0X6 |
| Percorten | T38.0X1 | T38.0X2 | T38.0X3 | T38.0X4 | T38.0X5 | T38.0X6 |
| Pergolide | T42.8X1 | T42.8X2 | T42.8X3 | T42.8X4 | T42.8X5 | T42.8X6 |
| Pergonal | T38.811 | T38.812 | T38.813 | T38.814 | T38.815 | T38.816 |
| Perhexilene | T46.3X1 | T46.3X2 | T46.3X3 | T46.3X4 | T46.3X5 | T46.3X6 |

| Substance | Poisoning Accidental (unintentional) | Poisoning Intentional self-harm | Poisoning Assault | Poisoning Undetermined | Adverse effect | Underdosing |
|--|--|---------------------------------------|----------------------|---------------------------|----------------|-------------|
| Perhexiline (maleate) | T46.3X1 | T46.3X2 | T46.3X3 | T46.3X4 | T46.3X5 | T46.3X6 |
| Periactin | T45.0X1 | T45.0X2 | T45.0X3 | T45.0X4 | T45.0X5 | T45.0X6 |
| Periciazine | T43.3X1 | T43.3X2 | T43.3X3 | T43.3X4 | T43.3X5 | T43.3X6 |
| Periclor | T42.6X1 | T42.6X2 | T42.6X3 | T42.6X4 | T42.6X5 | T42.6X6 |
| Perindopril | T46.4X1 | T46.4X2 | T46.4X3 | T46.4X4 | T46.4X5 | T46.4X6 |
| Perisoxal | T39.8X1 | T39.8X2 | T39.8X3 | T39.8X4 | T39.8X5 | T39.8X6 |
| Peritoneal dialysis solution | T50.3X1 | T50.3X2 | T50.3X3 | T50.3X4 | T50.3X5 | T50.3X6 |
| Peritrate | T46.3X1 | T46.3X2 | T46.3X3 | T46.3X4 | T46.3X5 | T46.3X6 |
| Perlapine | T42.4X1 | T42.4X2 | T42.4X3 | T42.4X4 | T42.4X5 | T42.4X6 |
| Permanganate | T65.891 | T65.892 | T65.893 | T65.894 | -- | -- |
| Permethrin | T60.1X1 | T60.1X2 | T60.1X3 | T60.1X4 | -- | -- |
| Pernocton | T42.3X1 | T42.3X2 | T42.3X3 | T42.3X4 | T42.3X5 | T42.3X6 |
| Pernoston | T42.3X1 | T42.3X2 | T42.3X3 | T42.3X4 | T42.3X5 | T42.3X6 |
| Peronine | T40.2X1 | T40.2X2 | T40.2X3 | T40.2X4 | -- | -- |
| Perphenazine | T43.3X1 | T43.3X2 | T43.3X3 | T43.3X4 | T43.3X5 | T43.3X6 |
| Pertofrane | T43.011 | T43.012 | T43.013 | T43.014 | T43.015 | T43.016 |
| Pertussis | | | | | | |
| - immune serum (human) | T50.Z11 | T50.Z12 | T50.Z13 | T50.Z14 | T50.Z15 | T50.Z16 |
| - vaccine (with diphtheria toxoid) (with tetanus toxoid) | T50.A11 | T50.A12 | T50.A13 | T50.A14 | T50.A15 | T50.A16 |
| Peruvian balsam | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| Peruvoside | T46.0X1 | T46.0X2 | T46.0X3 | T46.0X4 | T46.0X5 | T46.0X6 |
| Pesticide (dust) (fumes) (vapor) NEC | T60.91 | T60.92 | T60.93 | T60.94 | -- | -- |
| - arsenic | T57.0X1 | T57.0X2 | T57.0X3 | T57.0X4 | -- | -- |
| - chlorinated | T60.1X1 | T60.1X2 | T60.1X3 | T60.1X4 | -- | -- |
| - cyanide | T65.0X1 | T65.0X2 | T65.0X3 | T65.0X4 | -- | -- |
| - kerosene | T52.0X1 | T52.0X2 | T52.0X3 | T52.0X4 | -- | -- |
| - mixture (of compounds) | T60.91 | T60.92 | T60.93 | T60.94 | -- | -- |
| - naphthalene | T60.2X1 | T60.2X2 | T60.2X3 | T60.2X4 | -- | -- |
| - organochlorine (compounds) | T60.1X1 | T60.1X2 | T60.1X3 | T60.1X4 | -- | -- |
| - petroleum (distillate) (products) NEC | T60.8X1 | T60.8X2 | T60.8X3 | T60.8X4 | -- | -- |
| - specified ingredient NEC | T60.8X1 | T60.8X2 | T60.8X3 | T60.8X4 | -- | -- |
| - strychnine | T65.1X1 | T65.1X2 | T65.1X3 | T65.1X4 | -- | -- |
| - thallium | T60.4X1 | T60.4X2 | T60.4X3 | T60.4X4 | -- | -- |
| Pethidine | T40.491 | T40.492 | T40.493 | T40.494 | T40.495 | T40.496 |
| Petrichloral | T42.6X1 | T42.6X2 | T42.6X3 | T42.6X4 | T42.6X5 | T42.6X6 |
| Petrol | T52.0X1 | T52.0X2 | T52.0X3 | T52.0X4 | -- | -- |
| - vapor | T52.0X1 | T52.0X2 | T52.0X3 | T52.0X4 | -- | -- |
| Petrolatum | T49.3X1 | T49.3X2 | T49.3X3 | T49.3X4 | T49.3X5 | T49.3X6 |
| - hydrophilic | T49.3X1 | T49.3X2 | T49.3X3 | T49.3X4 | T49.3X5 | T49.3X6 |
| - liquid | T47.4X1 | T47.4X2 | T47.4X3 | T47.4X4 | T47.4X5 | T47.4X6 |
| - - topical | T49.3X1 | T49.3X2 | T49.3X3 | T49.3X4 | T49.3X5 | T49.3X6 |
| - nonmedicinal | T52.0X1 | T52.0X2 | T52.0X3 | T52.0X4 | -- | -- |
| - red veterinary | T49.3X1 | T49.3X2 | T49.3X3 | T49.3X4 | T49.3X5 | T49.3X6 |
| - white | T49.3X1 | T49.3X2 | T49.3X3 | T49.3X4 | T49.3X5 | T49.3X6 |
| Petroleum (products) NEC | T52.0X1 | T52.0X2 | T52.0X3 | T52.0X4 | -- | -- |
| - benzine(s) -see <i>Ligroin</i> | | | | | | |
| - ether -see <i>Ligroin</i> | | | | | | |
| - jelly -see <i>Petrolatum</i> | | | | | | |
| - naphtha -see <i>Ligroin</i> | | | | | | |

| Substance | Poisoning Accidental (unintentional) | Poisoning Intentional self-harm | Poisoning Assault | Poisoning Undetermined | Adverse effect | Underdosing |
|-------------------------------|--|---------------------------------------|----------------------|---------------------------|----------------|-------------|
| - pesticide | T60.8X1 | T60.8X2 | T60.8X3 | T60.8X4 | -- | -- |
| - solids | T52.0X1 | T52.0X2 | T52.0X3 | T52.0X4 | -- | -- |
| - solvents | T52.0X1 | T52.0X2 | T52.0X3 | T52.0X4 | -- | -- |
| - vapor | T52.0X1 | T52.0X2 | T52.0X3 | T52.0X4 | -- | -- |
| Peyote | T40.991 | T40.992 | T40.993 | T40.994 | -- | -- |
| Phanodorm, phanodorn | T42.3X1 | T42.3X2 | T42.3X3 | T42.3X4 | T42.3X5 | T42.3X6 |
| Phanquinone | T37.3X1 | T37.3X2 | T37.3X3 | T37.3X4 | T37.3X5 | T37.3X6 |
| Phanquone | T37.3X1 | T37.3X2 | T37.3X3 | T37.3X4 | T37.3X5 | T37.3X6 |
| Pharmaceutical | | | | | | |
| - adjunct NEC | T50.901 | T50.902 | T50.903 | T50.904 | T50.905 | T50.906 |
| - excipient NEC | T50.901 | T50.902 | T50.903 | T50.904 | T50.905 | T50.906 |
| - sweetener | T50.901 | T50.902 | T50.903 | T50.904 | T50.905 | T50.906 |
| - viscous agent | T50.901 | T50.902 | T50.903 | T50.904 | T50.905 | T50.906 |
| Pheinitone | T42.3X1 | T42.3X2 | T42.3X3 | T42.3X4 | T42.3X5 | T42.3X6 |
| Phenacaine | T41.3X1 | T41.3X2 | T41.3X3 | T41.3X4 | T41.3X5 | T41.3X6 |
| Phenacemide | T42.6X1 | T42.6X2 | T42.6X3 | T42.6X4 | T42.6X5 | T42.6X6 |
| Phenacetin | T39.1X1 | T39.1X2 | T39.1X3 | T39.1X4 | T39.1X5 | T39.1X6 |
| Phenadoxone | T40.2X1 | T40.2X2 | T40.2X3 | T40.2X4 | -- | -- |
| Phenaglycodol | T43.591 | T43.592 | T43.593 | T43.594 | T43.595 | T43.596 |
| Phenantoin | T42.0X1 | T42.0X2 | T42.0X3 | T42.0X4 | T42.0X5 | T42.0X6 |
| Phenaphthazine reagent | T50.991 | T50.992 | T50.993 | T50.994 | T50.995 | T50.996 |
| Phenazocine | T40.491 | T40.492 | T40.493 | T40.494 | T40.495 | T40.496 |
| Phenazone | T39.2X1 | T39.2X2 | T39.2X3 | T39.2X4 | T39.2X5 | T39.2X6 |
| Phenazopyridine | T39.8X1 | T39.8X2 | T39.8X3 | T39.8X4 | T39.8X5 | T39.8X6 |
| Phenbenicillin | T36.0X1 | T36.0X2 | T36.0X3 | T36.0X4 | T36.0X5 | T36.0X6 |
| Phenbutrazate | T50.5X1 | T50.5X2 | T50.5X3 | T50.5X4 | T50.5X5 | T50.5X6 |
| Phencyclidine | T40.991 | T40.992 | T40.993 | T40.994 | T40.995 | T40.996 |
| Phendimetrazine | T50.5X1 | T50.5X2 | T50.5X3 | T50.5X4 | T50.5X5 | T50.5X6 |
| Phenelzine | T43.1X1 | T43.1X2 | T43.1X3 | T43.1X4 | T43.1X5 | T43.1X6 |
| Phenemal | T42.3X1 | T42.3X2 | T42.3X3 | T42.3X4 | T42.3X5 | T42.3X6 |
| Phenergan | T42.6X1 | T42.6X2 | T42.6X3 | T42.6X4 | T42.6X5 | T42.6X6 |
| Pheneticillin | T36.0X1 | T36.0X2 | T36.0X3 | T36.0X4 | T36.0X5 | T36.0X6 |
| Pheneturide | T42.6X1 | T42.6X2 | T42.6X3 | T42.6X4 | T42.6X5 | T42.6X6 |
| Phenformin | T38.3X1 | T38.3X2 | T38.3X3 | T38.3X4 | T38.3X5 | T38.3X6 |
| Phenglutarimide | T44.3X1 | T44.3X2 | T44.3X3 | T44.3X4 | T44.3X5 | T44.3X6 |
| Phenicarbazide | T39.8X1 | T39.8X2 | T39.8X3 | T39.8X4 | T39.8X5 | T39.8X6 |
| Phenindamine | T45.0X1 | T45.0X2 | T45.0X3 | T45.0X4 | T45.0X5 | T45.0X6 |
| Phenindione | T45.511 | T45.512 | T45.513 | T45.514 | T45.515 | T45.516 |
| Pheniprazine | T43.1X1 | T43.1X2 | T43.1X3 | T43.1X4 | T43.1X5 | T43.1X6 |
| Pheniramine | T45.0X1 | T45.0X2 | T45.0X3 | T45.0X4 | T45.0X5 | T45.0X6 |
| Phenisatin | T47.2X1 | T47.2X2 | T47.2X3 | T47.2X4 | T47.2X5 | T47.2X6 |
| Phenmetrazine | T50.5X1 | T50.5X2 | T50.5X3 | T50.5X4 | T50.5X5 | T50.5X6 |
| Phenobal | T42.3X1 | T42.3X2 | T42.3X3 | T42.3X4 | T42.3X5 | T42.3X6 |
| Phenobarbital | T42.3X1 | T42.3X2 | T42.3X3 | T42.3X4 | T42.3X5 | T42.3X6 |
| - with | | | | | | |
| - - mephenytoin | T42.3X1 | T42.3X2 | T42.3X3 | T42.3X4 | T42.3X5 | T42.3X6 |
| - - phenytoin | T42.3X1 | T42.3X2 | T42.3X3 | T42.3X4 | T42.3X5 | T42.3X6 |
| - sodium | T42.3X1 | T42.3X2 | T42.3X3 | T42.3X4 | T42.3X5 | T42.3X6 |
| Phenobarbitone | T42.3X1 | T42.3X2 | T42.3X3 | T42.3X4 | T42.3X5 | T42.3X6 |
| Phenobutiodil | T50.8X1 | T50.8X2 | T50.8X3 | T50.8X4 | T50.8X5 | T50.8X6 |

| Substance | Poisoning Accidental (unintentional) | Poisoning Intentional self-harm | Poisoning Assault | Poisoning Undetermined | Adverse effect | Underdosing |
|--|--|---------------------------------------|----------------------|---------------------------|----------------|-------------|
| Phenoctide | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| Phenol | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| - disinfectant | T54.0X1 | T54.0X2 | T54.0X3 | T54.0X4 | -- | -- |
| - in oil injection | T46.8X1 | T46.8X2 | T46.8X3 | T46.8X4 | T46.8X5 | T46.8X6 |
| - medicinal | T49.1X1 | T49.1X2 | T49.1X3 | T49.1X4 | T49.1X5 | T49.1X6 |
| - nonmedicinal NEC | T54.0X1 | T54.0X2 | T54.0X3 | T54.0X4 | -- | -- |
| - pesticide | T60.8X1 | T60.8X2 | T60.8X3 | T60.8X4 | -- | -- |
| - red | T50.8X1 | T50.8X2 | T50.8X3 | T50.8X4 | T50.8X5 | T50.8X6 |
| Phenolic preparation | T49.1X1 | T49.1X2 | T49.1X3 | T49.1X4 | T49.1X5 | T49.1X6 |
| Phenolphthalein | T47.2X1 | T47.2X2 | T47.2X3 | T47.2X4 | T47.2X5 | T47.2X6 |
| Phenolsulfonphthalein | T50.8X1 | T50.8X2 | T50.8X3 | T50.8X4 | T50.8X5 | T50.8X6 |
| Phenomorphan | T40.2X1 | T40.2X2 | T40.2X3 | T40.2X4 | -- | -- |
| Phenonyl | T42.3X1 | T42.3X2 | T42.3X3 | T42.3X4 | T42.3X5 | T42.3X6 |
| Phenoperidine | T40.491 | T40.492 | T40.493 | T40.494 | -- | -- |
| Phenopyrazone | T46.991 | T46.992 | T46.993 | T46.994 | T46.995 | T46.996 |
| Phenoquin | T50.4X1 | T50.4X2 | T50.4X3 | T50.4X4 | T50.4X5 | T50.4X6 |
| Phenothiazine (psychotropic) NEC | T43.3X1 | T43.3X2 | T43.3X3 | T43.3X4 | T43.3X5 | T43.3X6 |
| - insecticide | T60.2X1 | T60.2X2 | T60.2X3 | T60.2X4 | -- | -- |
| Phenothrin | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| Phenoxybenzamine | T46.7X1 | T46.7X2 | T46.7X3 | T46.7X4 | T46.7X5 | T46.7X6 |
| Phenoxyethanol | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| Phenoxymethyl penicillin | T36.0X1 | T36.0X2 | T36.0X3 | T36.0X4 | T36.0X5 | T36.0X6 |
| Phenprobamate | T42.8X1 | T42.8X2 | T42.8X3 | T42.8X4 | T42.8X5 | T42.8X6 |
| Phenprocoumon | T45.511 | T45.512 | T45.513 | T45.514 | T45.515 | T45.516 |
| Phensuximide | T42.2X1 | T42.2X2 | T42.2X3 | T42.2X4 | T42.2X5 | T42.2X6 |
| Phentermine | T50.5X1 | T50.5X2 | T50.5X3 | T50.5X4 | T50.5X5 | T50.5X6 |
| Phenthicillin | T36.0X1 | T36.0X2 | T36.0X3 | T36.0X4 | T36.0X5 | T36.0X6 |
| Phentolamine | T46.7X1 | T46.7X2 | T46.7X3 | T46.7X4 | T46.7X5 | T46.7X6 |
| Phenyl | | | | | | |
| - butazone | T39.2X1 | T39.2X2 | T39.2X3 | T39.2X4 | T39.2X5 | T39.2X6 |
| - enediamine | T65.3X1 | T65.3X2 | T65.3X3 | T65.3X4 | -- | -- |
| - hydrazine | T65.3X1 | T65.3X2 | T65.3X3 | T65.3X4 | -- | -- |
| - - antineoplastic | T45.1X1 | T45.1X2 | T45.1X3 | T45.1X4 | T45.1X5 | T45.1X6 |
| - mercuric compounds -see <i>Mercury</i> | | | | | | |
| - salicylate | T49.3X1 | T49.3X2 | T49.3X3 | T49.3X4 | T49.3X5 | T49.3X6 |
| Phenylalanine mustard | T45.1X1 | T45.1X2 | T45.1X3 | T45.1X4 | T45.1X5 | T45.1X6 |
| Phenylbutazone | T39.2X1 | T39.2X2 | T39.2X3 | T39.2X4 | T39.2X5 | T39.2X6 |
| Phenylenediamine | T65.3X1 | T65.3X2 | T65.3X3 | T65.3X4 | -- | -- |
| Phenylephrine | T44.4X1 | T44.4X2 | T44.4X3 | T44.4X4 | T44.4X5 | T44.4X6 |
| Phenylethylbiguanide | T38.3X1 | T38.3X2 | T38.3X3 | T38.3X4 | T38.3X5 | T38.3X6 |
| Phenylmercuric | | | | | | |
| - acetate | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| - borate | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| - nitrate | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| Phenylmethylbarbitone | T42.3X1 | T42.3X2 | T42.3X3 | T42.3X4 | T42.3X5 | T42.3X6 |
| Phenylpropanol | T47.5X1 | T47.5X2 | T47.5X3 | T47.5X4 | T47.5X5 | T47.5X6 |
| Phenylpropanolamine | T44.991 | T44.992 | T44.993 | T44.994 | T44.995 | T44.996 |
| Phenylsulfthion | T60.0X1 | T60.0X2 | T60.0X3 | T60.0X4 | -- | -- |
| Phenyltoloxamine | T45.0X1 | T45.0X2 | T45.0X3 | T45.0X4 | T45.0X5 | T45.0X6 |
| Phenylramidol, phenylramidon | T39.8X1 | T39.8X2 | T39.8X3 | T39.8X4 | T39.8X5 | T39.8X6 |

| Substance | Poisoning Accidental (unintentional) | Poisoning Intentional self-harm | Poisoning Assault | Poisoning Undetermined | Adverse effect | Underdosing |
|---------------------------------------|--|---------------------------------------|----------------------|---------------------------|----------------|-------------|
| Phenytoin | T42.0X1 | T42.0X2 | T42.0X3 | T42.0X4 | T42.0X5 | T42.0X6 |
| - with Phenobarbital | T42.3X1 | T42.3X2 | T42.3X3 | T42.3X4 | T42.3X5 | T42.3X6 |
| pHisoHex | T49.2X1 | T49.2X2 | T49.2X3 | T49.2X4 | T49.2X5 | T49.2X6 |
| Pholcodine | T48.3X1 | T48.3X2 | T48.3X3 | T48.3X4 | T48.3X5 | T48.3X6 |
| Pholedrine | T46.991 | T46.992 | T46.993 | T46.994 | T46.995 | T46.996 |
| Phorate | T60.0X1 | T60.0X2 | T60.0X3 | T60.0X4 | -- | -- |
| Phosdrin | T60.0X1 | T60.0X2 | T60.0X3 | T60.0X4 | -- | -- |
| Phosfolan | T60.0X1 | T60.0X2 | T60.0X3 | T60.0X4 | -- | -- |
| Phosgene (gas) | T59.891 | T59.892 | T59.893 | T59.894 | -- | -- |
| Phosphamidon | T60.0X1 | T60.0X2 | T60.0X3 | T60.0X4 | -- | -- |
| Phosphate | T65.891 | T65.892 | T65.893 | T65.894 | -- | -- |
| - laxative | T47.4X1 | T47.4X2 | T47.4X3 | T47.4X4 | T47.4X5 | T47.4X6 |
| - organic | T60.0X1 | T60.0X2 | T60.0X3 | T60.0X4 | -- | -- |
| - solvent | T52.91 | T52.92 | T52.93 | T52.94 | -- | -- |
| - tricresyl | T65.891 | T65.892 | T65.893 | T65.894 | -- | -- |
| Phosphine | T57.1X1 | T57.1X2 | T57.1X3 | T57.1X4 | -- | -- |
| - fumigant | T57.1X1 | T57.1X2 | T57.1X3 | T57.1X4 | -- | -- |
| Phospholine | T49.5X1 | T49.5X2 | T49.5X3 | T49.5X4 | T49.5X5 | T49.5X6 |
| Phosphoric acid | T54.2X1 | T54.2X2 | T54.2X3 | T54.2X4 | -- | -- |
| Phosphorus (compound) NEC | T57.1X1 | T57.1X2 | T57.1X3 | T57.1X4 | -- | -- |
| - pesticide | T60.0X1 | T60.0X2 | T60.0X3 | T60.0X4 | -- | -- |
| Phthalates | T65.891 | T65.892 | T65.893 | T65.894 | -- | -- |
| Phthalic anhydride | T65.891 | T65.892 | T65.893 | T65.894 | -- | -- |
| Phthalimidoglutarimide | T42.6X1 | T42.6X2 | T42.6X3 | T42.6X4 | T42.6X5 | T42.6X6 |
| Phthalylsulfathiazole | T37.0X1 | T37.0X2 | T37.0X3 | T37.0X4 | T37.0X5 | T37.0X6 |
| Phylloquinone | T45.7X1 | T45.7X2 | T45.7X3 | T45.7X4 | T45.7X5 | T45.7X6 |
| Physeptone | T40.3X1 | T40.3X2 | T40.3X3 | T40.3X4 | T40.3X5 | T40.3X6 |
| Physostigma venenosum | T62.2X1 | T62.2X2 | T62.2X3 | T62.2X4 | -- | -- |
| Physostigmine | T49.5X1 | T49.5X2 | T49.5X3 | T49.5X4 | T49.5X5 | T49.5X6 |
| Phytolacca decandra | T62.2X1 | T62.2X2 | T62.2X3 | T62.2X4 | -- | -- |
| - berries | T62.1X1 | T62.1X2 | T62.1X3 | T62.1X4 | -- | -- |
| Phytomenadione | T45.7X1 | T45.7X2 | T45.7X3 | T45.7X4 | T45.7X5 | T45.7X6 |
| Phytonadione | T45.7X1 | T45.7X2 | T45.7X3 | T45.7X4 | T45.7X5 | T45.7X6 |
| Picoperine | T48.3X1 | T48.3X2 | T48.3X3 | T48.3X4 | T48.3X5 | T48.3X6 |
| Picosulfate (sodium) | T47.2X1 | T47.2X2 | T47.2X3 | T47.2X4 | T47.2X5 | T47.2X6 |
| Picric (acid) | T54.2X1 | T54.2X2 | T54.2X3 | T54.2X4 | -- | -- |
| Picrotoxin | T50.7X1 | T50.7X2 | T50.7X3 | T50.7X4 | T50.7X5 | T50.7X6 |
| Piketoprofen | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| Pilocarpine | T44.1X1 | T44.1X2 | T44.1X3 | T44.1X4 | T44.1X5 | T44.1X6 |
| Pilocarpus (jaborandi) extract | T44.1X1 | T44.1X2 | T44.1X3 | T44.1X4 | T44.1X5 | T44.1X6 |
| Pilsicainide (hydrochloride) | T46.2X1 | T46.2X2 | T46.2X3 | T46.2X4 | T46.2X5 | T46.2X6 |
| Pimaricin | T36.7X1 | T36.7X2 | T36.7X3 | T36.7X4 | T36.7X5 | T36.7X6 |
| Pimeclone | T50.7X1 | T50.7X2 | T50.7X3 | T50.7X4 | T50.7X5 | T50.7X6 |
| Pimelic ketone | T52.8X1 | T52.8X2 | T52.8X3 | T52.8X4 | -- | -- |
| Pimethixene | T45.0X1 | T45.0X2 | T45.0X3 | T45.0X4 | T45.0X5 | T45.0X6 |
| Piminodine | T40.2X1 | T40.2X2 | T40.2X3 | T40.2X4 | T40.2X5 | T40.2X6 |
| Pimozide | T43.591 | T43.592 | T43.593 | T43.594 | T43.595 | T43.596 |
| Pinacidil | T46.5X1 | T46.5X2 | T46.5X3 | T46.5X4 | T46.5X5 | T46.5X6 |
| Pinaverium bromide | T44.3X1 | T44.3X2 | T44.3X3 | T44.3X4 | T44.3X5 | T44.3X6 |
| Pinazepam | T42.4X1 | T42.4X2 | T42.4X3 | T42.4X4 | T42.4X5 | T42.4X6 |

| Substance | Poisoning Accidental (unintentional) | Poisoning Intentional self-harm | Poisoning Assault | Poisoning Undetermined | Adverse effect | Underdosing |
|-------------------------------------|--|---------------------------------------|----------------------|---------------------------|----------------|-------------|
| Pindolol | T44.7X1 | T44.7X2 | T44.7X3 | T44.7X4 | T44.7X5 | T44.7X6 |
| Pindone | T60.4X1 | T60.4X2 | T60.4X3 | T60.4X4 | -- | -- |
| Pine oil (disinfectant) | T65.891 | T65.892 | T65.893 | T65.894 | -- | -- |
| Pinkroot | T37.4X1 | T37.4X2 | T37.4X3 | T37.4X4 | T37.4X5 | T37.4X6 |
| Pipadone | T40.2X1 | T40.2X2 | T40.2X3 | T40.2X4 | -- | -- |
| Pipamazine | T45.0X1 | T45.0X2 | T45.0X3 | T45.0X4 | T45.0X5 | T45.0X6 |
| Pipamperone | T43.4X1 | T43.4X2 | T43.4X3 | T43.4X4 | T43.4X5 | T43.4X6 |
| Pipazetate | T48.3X1 | T48.3X2 | T48.3X3 | T48.3X4 | T48.3X5 | T48.3X6 |
| Pipemidic acid | T37.8X1 | T37.8X2 | T37.8X3 | T37.8X4 | T37.8X5 | T37.8X6 |
| Pipenzolate bromide | T44.3X1 | T44.3X2 | T44.3X3 | T44.3X4 | T44.3X5 | T44.3X6 |
| Piperacetazine | T43.3X1 | T43.3X2 | T43.3X3 | T43.3X4 | T43.3X5 | T43.3X6 |
| Piperacillin | T36.0X1 | T36.0X2 | T36.0X3 | T36.0X4 | T36.0X5 | T36.0X6 |
| Piperazine | T37.4X1 | T37.4X2 | T37.4X3 | T37.4X4 | T37.4X5 | T37.4X6 |
| - estrone sulfate | T38.5X1 | T38.5X2 | T38.5X3 | T38.5X4 | T38.5X5 | T38.5X6 |
| Piper cubeba | T62.2X1 | T62.2X2 | T62.2X3 | T62.2X4 | -- | -- |
| Piperidione | T48.3X1 | T48.3X2 | T48.3X3 | T48.3X4 | T48.3X5 | T48.3X6 |
| Piperidolate | T44.3X1 | T44.3X2 | T44.3X3 | T44.3X4 | T44.3X5 | T44.3X6 |
| Piperocaine | T41.3X1 | T41.3X2 | T41.3X3 | T41.3X4 | T41.3X5 | T41.3X6 |
| - infiltration (subcutaneous) | T41.3X1 | T41.3X2 | T41.3X3 | T41.3X4 | T41.3X5 | T41.3X6 |
| - nerve block (peripheral) (plexus) | T41.3X1 | T41.3X2 | T41.3X3 | T41.3X4 | T41.3X5 | T41.3X6 |
| - topical (surface) | T41.3X1 | T41.3X2 | T41.3X3 | T41.3X4 | T41.3X5 | T41.3X6 |
| Piperonyl butoxide | T60.8X1 | T60.8X2 | T60.8X3 | T60.8X4 | -- | -- |
| Pipethanate | T44.3X1 | T44.3X2 | T44.3X3 | T44.3X4 | T44.3X5 | T44.3X6 |
| Pipobroman | T45.1X1 | T45.1X2 | T45.1X3 | T45.1X4 | T45.1X5 | T45.1X6 |
| Pipotiazine | T43.3X1 | T43.3X2 | T43.3X3 | T43.3X4 | T43.3X5 | T43.3X6 |
| Pipoxizine | T45.0X1 | T45.0X2 | T45.0X3 | T45.0X4 | T45.0X5 | T45.0X6 |
| Pipradrol | T43.691 | T43.692 | T43.693 | T43.694 | T43.695 | T43.696 |
| Piprinhydrinate | T45.0X1 | T45.0X2 | T45.0X3 | T45.0X4 | T45.0X5 | T45.0X6 |
| Pirarubicin | T45.1X1 | T45.1X2 | T45.1X3 | T45.1X4 | T45.1X5 | T45.1X6 |
| Pirazinamide | T37.1X1 | T37.1X2 | T37.1X3 | T37.1X4 | T37.1X5 | T37.1X6 |
| Pirbuterol | T48.6X1 | T48.6X2 | T48.6X3 | T48.6X4 | T48.6X5 | T48.6X6 |
| Pirenzepine | T47.1X1 | T47.1X2 | T47.1X3 | T47.1X4 | T47.1X5 | T47.1X6 |
| Piretanide | T50.1X1 | T50.1X2 | T50.1X3 | T50.1X4 | T50.1X5 | T50.1X6 |
| Piribedil | T42.8X1 | T42.8X2 | T42.8X3 | T42.8X4 | T42.8X5 | T42.8X6 |
| Piridoxilate | T46.3X1 | T46.3X2 | T46.3X3 | T46.3X4 | T46.3X5 | T46.3X6 |
| Piritramide | T40.491 | T40.492 | T40.493 | T40.494 | -- | -- |
| Piromidic acid | T37.8X1 | T37.8X2 | T37.8X3 | T37.8X4 | T37.8X5 | T37.8X6 |
| Piroxicam | T39.391 | T39.392 | T39.393 | T39.394 | T39.395 | T39.396 |
| - beta-cyclodextrin complex | T39.8X1 | T39.8X2 | T39.8X3 | T39.8X4 | T39.8X5 | T39.8X6 |
| Pirozadil | T46.6X1 | T46.6X2 | T46.6X3 | T46.6X4 | T46.6X5 | T46.6X6 |
| Piscidia (bark) (erythrina) | T39.8X1 | T39.8X2 | T39.8X3 | T39.8X4 | T39.8X5 | T39.8X6 |
| Pitch | T65.891 | T65.892 | T65.893 | T65.894 | -- | -- |
| Pitkin's solution | T41.3X1 | T41.3X2 | T41.3X3 | T41.3X4 | T41.3X5 | T41.3X6 |
| Pitocin | T48.0X1 | T48.0X2 | T48.0X3 | T48.0X4 | T48.0X5 | T48.0X6 |
| Pitressin (tannate) | T38.891 | T38.892 | T38.893 | T38.894 | T38.895 | T38.896 |
| Pituitary extracts (posterior) | T38.891 | T38.892 | T38.893 | T38.894 | T38.895 | T38.896 |
| - anterior | T38.811 | T38.812 | T38.813 | T38.814 | T38.815 | T38.816 |
| Pituitrin | T38.891 | T38.892 | T38.893 | T38.894 | T38.895 | T38.896 |
| Pivampicillin | T36.0X1 | T36.0X2 | T36.0X3 | T36.0X4 | T36.0X5 | T36.0X6 |
| Pivmecillinam | T36.0X1 | T36.0X2 | T36.0X3 | T36.0X4 | T36.0X5 | T36.0X6 |

| Substance | Poisoning Accidental (unintentional) | Poisoning Intentional self-harm | Poisoning Assault | Poisoning Undetermined | Adverse effect | Underdosing |
|---|--|---------------------------------------|----------------------|---------------------------|----------------|-------------|
| Placental hormone | T38.891 | T38.892 | T38.893 | T38.894 | T38.895 | T38.896 |
| Placidyl | T42.6X1 | T42.6X2 | T42.6X3 | T42.6X4 | T42.6X5 | T42.6X6 |
| Plague vaccine | T50.A91 | T50.A92 | T50.A93 | T50.A94 | T50.A95 | T50.A96 |
| Plant | | | | | | |
| - food or fertilizer NEC | T65.891 | T65.892 | T65.893 | T65.894 | -- | -- |
| - - containing herbicide | T60.3X1 | T60.3X2 | T60.3X3 | T60.3X4 | -- | -- |
| - noxious, used as food | T62.2X1 | T62.2X2 | T62.2X3 | T62.2X4 | -- | -- |
| - - berries | T62.1X1 | T62.1X2 | T62.1X3 | T62.1X4 | -- | -- |
| - - seeds | T62.2X1 | T62.2X2 | T62.2X3 | T62.2X4 | -- | -- |
| - - specified type NEC | T62.2X1 | T62.2X2 | T62.2X3 | T62.2X4 | -- | -- |
| Plasma | T45.8X1 | T45.8X2 | T45.8X3 | T45.8X4 | T45.8X5 | T45.8X6 |
| - expander NEC | T45.8X1 | T45.8X2 | T45.8X3 | T45.8X4 | T45.8X5 | T45.8X6 |
| - protein fraction (human) | T45.8X1 | T45.8X2 | T45.8X3 | T45.8X4 | T45.8X5 | T45.8X6 |
| Plasmanate | T45.8X1 | T45.8X2 | T45.8X3 | T45.8X4 | T45.8X5 | T45.8X6 |
| Plasminogen (tissue) activator | T45.611 | T45.612 | T45.613 | T45.614 | T45.615 | T45.616 |
| Plaster dressing | T49.3X1 | T49.3X2 | T49.3X3 | T49.3X4 | T49.3X5 | T49.3X6 |
| Plastic dressing | T49.3X1 | T49.3X2 | T49.3X3 | T49.3X4 | T49.3X5 | T49.3X6 |
| Plegicil | T43.3X1 | T43.3X2 | T43.3X3 | T43.3X4 | T43.3X5 | T43.3X6 |
| Plicamycin | T45.1X1 | T45.1X2 | T45.1X3 | T45.1X4 | T45.1X5 | T45.1X6 |
| Podophyllotoxin | T49.8X1 | T49.8X2 | T49.8X3 | T49.8X4 | T49.8X5 | T49.8X6 |
| Podophyllum (resin) | T49.4X1 | T49.4X2 | T49.4X3 | T49.4X4 | T49.4X5 | T49.4X6 |
| Poison NEC | T65.91 | T65.92 | T65.93 | T65.94 | -- | -- |
| Poisonous berries | T62.1X1 | T62.1X2 | T62.1X3 | T62.1X4 | -- | -- |
| Pokeweed (any part) | T62.2X1 | T62.2X2 | T62.2X3 | T62.2X4 | -- | -- |
| Poldine metilsulfate | T44.3X1 | T44.3X2 | T44.3X3 | T44.3X4 | T44.3X5 | T44.3X6 |
| Polidexide (sulfate) | T46.6X1 | T46.6X2 | T46.6X3 | T46.6X4 | T46.6X5 | T46.6X6 |
| Polidocanol | T46.8X1 | T46.8X2 | T46.8X3 | T46.8X4 | T46.8X5 | T46.8X6 |
| Poliomyelitis vaccine | T50.B91 | T50.B92 | T50.B93 | T50.B94 | T50.B95 | T50.B96 |
| Polish (car) (floor) (furni-ture) (metal) (porcelain) (silver) | T65.891 | T65.892 | T65.893 | T65.894 | -- | -- |
| - abrasive | T65.891 | T65.892 | T65.893 | T65.894 | -- | -- |
| - porcelain | T65.891 | T65.892 | T65.893 | T65.894 | -- | -- |
| Poloxalkol | T47.4X1 | T47.4X2 | T47.4X3 | T47.4X4 | T47.4X5 | T47.4X6 |
| Poloxamer | T47.4X1 | T47.4X2 | T47.4X3 | T47.4X4 | T47.4X5 | T47.4X6 |
| Polyaminostyrene resins | T50.3X1 | T50.3X2 | T50.3X3 | T50.3X4 | T50.3X5 | T50.3X6 |
| Polycarbophil | T47.4X1 | T47.4X2 | T47.4X3 | T47.4X4 | T47.4X5 | T47.4X6 |
| Polychlorinated biphenyl | T65.891 | T65.892 | T65.893 | T65.894 | -- | -- |
| Polycycline | T36.4X1 | T36.4X2 | T36.4X3 | T36.4X4 | T36.4X5 | T36.4X6 |
| Polyester fumes | T59.891 | T59.892 | T59.893 | T59.894 | -- | -- |
| Polyester resin hardener | T52.91 | T52.92 | T52.93 | T52.94 | -- | -- |
| - fumes | T59.891 | T59.892 | T59.893 | T59.894 | -- | -- |
| Polyestradiol phosphate | T38.5X1 | T38.5X2 | T38.5X3 | T38.5X4 | T38.5X5 | T38.5X6 |
| Polyethanolamine alkyl sulfate | T49.2X1 | T49.2X2 | T49.2X3 | T49.2X4 | T49.2X5 | T49.2X6 |
| Polyethylene adhesive | T49.3X1 | T49.3X2 | T49.3X3 | T49.3X4 | T49.3X5 | T49.3X6 |
| Polyferose | T45.4X1 | T45.4X2 | T45.4X3 | T45.4X4 | T45.4X5 | T45.4X6 |
| Polygeline | T45.8X1 | T45.8X2 | T45.8X3 | T45.8X4 | T45.8X5 | T45.8X6 |
| Polymyxin | T36.8X1 | T36.8X2 | T36.8X3 | T36.8X4 | T36.8X5 | T36.8X6 |
| - B | T36.8X1 | T36.8X2 | T36.8X3 | T36.8X4 | T36.8X5 | T36.8X6 |
| - - ENT agent | T49.6X1 | T49.6X2 | T49.6X3 | T49.6X4 | T49.6X5 | T49.6X6 |
| - - ophthalmic preparation | T49.5X1 | T49.5X2 | T49.5X3 | T49.5X4 | T49.5X5 | T49.5X6 |

| Substance | Poisoning Accidental (unintentional) | Poisoning Intentional self-harm | Poisoning Assault | Poisoning Undetermined | Adverse effect | Underdosing |
|--|--|---------------------------------------|----------------------|---------------------------|----------------|-------------|
| - - topical NEC | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| - E sulfate (eye preparation) | T49.5X1 | T49.5X2 | T49.5X3 | T49.5X4 | T49.5X5 | T49.5X6 |
| Polynoxylin | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| Polyoestradiol phosphate | T38.5X1 | T38.5X2 | T38.5X3 | T38.5X4 | T38.5X5 | T38.5X6 |
| Polyoxymethyleneurea | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| Polysilane | T47.8X1 | T47.8X2 | T47.8X3 | T47.8X4 | T47.8X5 | T47.8X6 |
| Polytetrafluoroethylene (inhaled) | T59.891 | T59.892 | T59.893 | T59.894 | -- | -- |
| Polythiazide | T50.2X1 | T50.2X2 | T50.2X3 | T50.2X4 | T50.2X5 | T50.2X6 |
| Polyvidone | T45.8X1 | T45.8X2 | T45.8X3 | T45.8X4 | T45.8X5 | T45.8X6 |
| Polyvinylpyrrolidone | T45.8X1 | T45.8X2 | T45.8X3 | T45.8X4 | T45.8X5 | T45.8X6 |
| Pontocaine (hydrochloride) (infiltration) (topical) | T41.3X1 | T41.3X2 | T41.3X3 | T41.3X4 | T41.3X5 | T41.3X6 |
| - nerve block (peripheral) (plexus) | T41.3X1 | T41.3X2 | T41.3X3 | T41.3X4 | T41.3X5 | T41.3X6 |
| - spinal | T41.3X1 | T41.3X2 | T41.3X3 | T41.3X4 | T41.3X5 | T41.3X6 |
| Porfiromycin | T45.1X1 | T45.1X2 | T45.1X3 | T45.1X4 | T45.1X5 | T45.1X6 |
| Posterior pituitary hormone NEC | T38.891 | T38.892 | T38.893 | T38.894 | T38.895 | T38.896 |
| Pot | T40.7X1 | T40.7X2 | T40.7X3 | T40.7X4 | T40.7X5 | T40.7X6 |
| Potash (caustic) | T54.3X1 | T54.3X2 | T54.3X3 | T54.3X4 | -- | -- |
| Potassic saline injection (lactated) | T50.3X1 | T50.3X2 | T50.3X3 | T50.3X4 | T50.3X5 | T50.3X6 |
| Potassium (salts) NEC | T50.3X1 | T50.3X2 | T50.3X3 | T50.3X4 | T50.3X5 | T50.3X6 |
| - aminobenzoate | T45.8X1 | T45.8X2 | T45.8X3 | T45.8X4 | T45.8X5 | T45.8X6 |
| - aminosalicylate | T37.1X1 | T37.1X2 | T37.1X3 | T37.1X4 | T37.1X5 | T37.1X6 |
| - antimony ' tartrate' | T37.8X1 | T37.8X2 | T37.8X3 | T37.8X4 | T37.8X5 | T37.8X6 |
| - arsenite (solution) | T57.0X1 | T57.0X2 | T57.0X3 | T57.0X4 | -- | -- |
| - bichromate | T56.2X1 | T56.2X2 | T56.2X3 | T56.2X4 | -- | -- |
| - bisulfate | T47.3X1 | T47.3X2 | T47.3X3 | T47.3X4 | T47.3X5 | T47.3X6 |
| - bromide | T42.6X1 | T42.6X2 | T42.6X3 | T42.6X4 | T42.6X5 | T42.6X6 |
| - canrenoate | T50.0X1 | T50.0X2 | T50.0X3 | T50.0X4 | T50.0X5 | T50.0X6 |
| - carbonate | T54.3X1 | T54.3X2 | T54.3X3 | T54.3X4 | -- | -- |
| - chlorate NEC | T65.891 | T65.892 | T65.893 | T65.894 | -- | -- |
| - chloride | T50.3X1 | T50.3X2 | T50.3X3 | T50.3X4 | T50.3X5 | T50.3X6 |
| - citrate | T50.991 | T50.992 | T50.993 | T50.994 | T50.995 | T50.996 |
| - cyanide | T65.0X1 | T65.0X2 | T65.0X3 | T65.0X4 | -- | -- |
| - ferric hexacyanoferrate (medicinal) | T50.6X1 | T50.6X2 | T50.6X3 | T50.6X4 | T50.6X5 | T50.6X6 |
| - - nonmedicinal | T65.891 | T65.892 | T65.893 | T65.894 | -- | -- |
| - Fluoride | T57.8X1 | T57.8X2 | T57.8X3 | T57.8X4 | -- | -- |
| - glucaldrate | T47.1X1 | T47.1X2 | T47.1X3 | T47.1X4 | T47.1X5 | T47.1X6 |
| - hydroxide | T54.3X1 | T54.3X2 | T54.3X3 | T54.3X4 | -- | -- |
| - iodate | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| - iodide | T48.4X1 | T48.4X2 | T48.4X3 | T48.4X4 | T48.4X5 | T48.4X6 |
| - nitrate | T57.8X1 | T57.8X2 | T57.8X3 | T57.8X4 | -- | -- |
| - oxalate | T65.891 | T65.892 | T65.893 | T65.894 | -- | -- |
| - perchlorate (nonmedicinal) NEC | T65.891 | T65.892 | T65.893 | T65.894 | -- | -- |
| - - antithyroid | T38.2X1 | T38.2X2 | T38.2X3 | T38.2X4 | T38.2X5 | T38.2X6 |
| - - medicinal | T38.2X1 | T38.2X2 | T38.2X3 | T38.2X4 | T38.2X5 | T38.2X6 |
| - Permanganate (nonmedicinal) | T65.891 | T65.892 | T65.893 | T65.894 | -- | -- |
| - - medicinal | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| - sulfate | T47.2X1 | T47.2X2 | T47.2X3 | T47.2X4 | T47.2X5 | T47.2X6 |
| Potassium-removing resin | T50.3X1 | T50.3X2 | T50.3X3 | T50.3X4 | T50.3X5 | T50.3X6 |
| Potassium-retaining drug | T50.3X1 | T50.3X2 | T50.3X3 | T50.3X4 | T50.3X5 | T50.3X6 |

| Substance | Poisoning Accidental (unintentional) | Poisoning Intentional self-harm | Poisoning Assault | Poisoning Undetermined | Adverse effect | Underdosing |
|-------------------------------------|--|---------------------------------------|----------------------|---------------------------|----------------|-------------|
| Povidone | T45.8X1 | T45.8X2 | T45.8X3 | T45.8X4 | T45.8X5 | T45.8X6 |
| - iodine | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| Practolol | T44.7X1 | T44.7X2 | T44.7X3 | T44.7X4 | T44.7X5 | T44.7X6 |
| Prajalium bitartrate | T46.2X1 | T46.2X2 | T46.2X3 | T46.2X4 | T46.2X5 | T46.2X6 |
| Pralidoxime (iodide) | T50.6X1 | T50.6X2 | T50.6X3 | T50.6X4 | T50.6X5 | T50.6X6 |
| - chloride | T50.6X1 | T50.6X2 | T50.6X3 | T50.6X4 | T50.6X5 | T50.6X6 |
| Pramiverine | T44.3X1 | T44.3X2 | T44.3X3 | T44.3X4 | T44.3X5 | T44.3X6 |
| Pramocaine | T49.1X1 | T49.1X2 | T49.1X3 | T49.1X4 | T49.1X5 | T49.1X6 |
| Pramoxine | T49.1X1 | T49.1X2 | T49.1X3 | T49.1X4 | T49.1X5 | T49.1X6 |
| Prasterone | T38.7X1 | T38.7X2 | T38.7X3 | T38.7X4 | T38.7X5 | T38.7X6 |
| Pravastatin | T46.6X1 | T46.6X2 | T46.6X3 | T46.6X4 | T46.6X5 | T46.6X6 |
| Prazepam | T42.4X1 | T42.4X2 | T42.4X3 | T42.4X4 | T42.4X5 | T42.4X6 |
| Praziquantel | T37.4X1 | T37.4X2 | T37.4X3 | T37.4X4 | T37.4X5 | T37.4X6 |
| Prazitone | T43.291 | T43.292 | T43.293 | T43.294 | T43.295 | T43.296 |
| Prazosin | T44.6X1 | T44.6X2 | T44.6X3 | T44.6X4 | T44.6X5 | T44.6X6 |
| Prednicarbate | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| Prednimustine | T45.1X1 | T45.1X2 | T45.1X3 | T45.1X4 | T45.1X5 | T45.1X6 |
| Prednisolone | T38.0X1 | T38.0X2 | T38.0X3 | T38.0X4 | T38.0X5 | T38.0X6 |
| - ENT agent | T49.6X1 | T49.6X2 | T49.6X3 | T49.6X4 | T49.6X5 | T49.6X6 |
| - ophthalmic preparation | T49.5X1 | T49.5X2 | T49.5X3 | T49.5X4 | T49.5X5 | T49.5X6 |
| - steaglate | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| - topical NEC | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| Prednisone | T38.0X1 | T38.0X2 | T38.0X3 | T38.0X4 | T38.0X5 | T38.0X6 |
| Prednylidene | T38.0X1 | T38.0X2 | T38.0X3 | T38.0X4 | T38.0X5 | T38.0X6 |
| Pregnandiol | T38.5X1 | T38.5X2 | T38.5X3 | T38.5X4 | T38.5X5 | T38.5X6 |
| Pregneninolone | T38.5X1 | T38.5X2 | T38.5X3 | T38.5X4 | T38.5X5 | T38.5X6 |
| Preludin | T43.691 | T43.692 | T43.693 | T43.694 | T43.695 | T43.696 |
| Premarin | T38.5X1 | T38.5X2 | T38.5X3 | T38.5X4 | T38.5X5 | T38.5X6 |
| Premedication anesthetic | T41.201 | T41.202 | T41.203 | T41.204 | T41.205 | T41.206 |
| Prenalterol | T44.5X1 | T44.5X2 | T44.5X3 | T44.5X4 | T44.5X5 | T44.5X6 |
| Prenoxdiazine | T48.3X1 | T48.3X2 | T48.3X3 | T48.3X4 | T48.3X5 | T48.3X6 |
| Prenylamine | T46.3X1 | T46.3X2 | T46.3X3 | T46.3X4 | T46.3X5 | T46.3X6 |
| Preparation H | T49.8X1 | T49.8X2 | T49.8X3 | T49.8X4 | T49.8X5 | T49.8X6 |
| Preparation, local | T49.4X1 | T49.4X2 | T49.4X3 | T49.4X4 | T49.4X5 | T49.4X6 |
| Preservative (nonmedicinal) | T65.891 | T65.892 | T65.893 | T65.894 | -- | -- |
| - medicinal | T50.901 | T50.902 | T50.903 | T50.904 | T50.905 | T50.906 |
| - wood | T60.91 | T60.92 | T60.93 | T60.94 | -- | -- |
| Prethcamide | T50.7X1 | T50.7X2 | T50.7X3 | T50.7X4 | T50.7X5 | T50.7X6 |
| Pride of China | T62.2X1 | T62.2X2 | T62.2X3 | T62.2X4 | -- | -- |
| Pridinol | T44.3X1 | T44.3X2 | T44.3X3 | T44.3X4 | T44.3X5 | T44.3X6 |
| Prifinium bromide | T44.3X1 | T44.3X2 | T44.3X3 | T44.3X4 | T44.3X5 | T44.3X6 |
| Prilocaine | T41.3X1 | T41.3X2 | T41.3X3 | T41.3X4 | T41.3X5 | T41.3X6 |
| - infiltration (subcutaneous) | T41.3X1 | T41.3X2 | T41.3X3 | T41.3X4 | T41.3X5 | T41.3X6 |
| - nerve block (peripheral) (plexus) | T41.3X1 | T41.3X2 | T41.3X3 | T41.3X4 | T41.3X5 | T41.3X6 |
| - regional | T41.3X1 | T41.3X2 | T41.3X3 | T41.3X4 | T41.3X5 | T41.3X6 |
| Primaquine | T37.2X1 | T37.2X2 | T37.2X3 | T37.2X4 | T37.2X5 | T37.2X6 |
| Primidone | T42.6X1 | T42.6X2 | T42.6X3 | T42.6X4 | T42.6X5 | T42.6X6 |
| Primula (veris) | T62.2X1 | T62.2X2 | T62.2X3 | T62.2X4 | -- | -- |
| Prinadol | T40.2X1 | T40.2X2 | T40.2X3 | T40.2X4 | T40.2X5 | T40.2X6 |
| Priscol, Priscoline | T44.6X1 | T44.6X2 | T44.6X3 | T44.6X4 | T44.6X5 | T44.6X6 |

| Substance | Poisoning Accidental (unintentional) | Poisoning Intentional self-harm | Poisoning Assault | Poisoning Undetermined | Adverse effect | Underdosing |
|-------------------------------------|--|---------------------------------------|----------------------|---------------------------|----------------|-------------|
| Pristinamycin | T36.3X1 | T36.3X2 | T36.3X3 | T36.3X4 | T36.3X5 | T36.3X6 |
| Privet | T62.2X1 | T62.2X2 | T62.2X3 | T62.2X4 | -- | -- |
| - berries | T62.1X1 | T62.1X2 | T62.1X3 | T62.1X4 | -- | -- |
| Privine | T44.4X1 | T44.4X2 | T44.4X3 | T44.4X4 | T44.4X5 | T44.4X6 |
| Pro-Banthine | T44.3X1 | T44.3X2 | T44.3X3 | T44.3X4 | T44.3X5 | T44.3X6 |
| Probarbital | T42.3X1 | T42.3X2 | T42.3X3 | T42.3X4 | T42.3X5 | T42.3X6 |
| Probenecid | T50.4X1 | T50.4X2 | T50.4X3 | T50.4X4 | T50.4X5 | T50.4X6 |
| Probutol | T46.6X1 | T46.6X2 | T46.6X3 | T46.6X4 | T46.6X5 | T46.6X6 |
| Procainamide | T46.2X1 | T46.2X2 | T46.2X3 | T46.2X4 | T46.2X5 | T46.2X6 |
| Procaine | T41.3X1 | T41.3X2 | T41.3X3 | T41.3X4 | T41.3X5 | T41.3X6 |
| - benzylpenicillin | T36.0X1 | T36.0X2 | T36.0X3 | T36.0X4 | T36.0X5 | T36.0X6 |
| - nerve block (periphreal) (plexus) | T41.3X1 | T41.3X2 | T41.3X3 | T41.3X4 | T41.3X5 | T41.3X6 |
| - penicillin G | T36.0X1 | T36.0X2 | T36.0X3 | T36.0X4 | T36.0X5 | T36.0X6 |
| - regional | T41.3X1 | T41.3X2 | T41.3X3 | T41.3X4 | T41.3X5 | T41.3X6 |
| - spinal | T41.3X1 | T41.3X2 | T41.3X3 | T41.3X4 | T41.3X5 | T41.3X6 |
| Procalmidol | T43.591 | T43.592 | T43.593 | T43.594 | T43.595 | T43.596 |
| Procarbazine | T45.1X1 | T45.1X2 | T45.1X3 | T45.1X4 | T45.1X5 | T45.1X6 |
| Procaterol | T44.5X1 | T44.5X2 | T44.5X3 | T44.5X4 | T44.5X5 | T44.5X6 |
| Prochlorperazine | T43.3X1 | T43.3X2 | T43.3X3 | T43.3X4 | T43.3X5 | T43.3X6 |
| Procyclidine | T44.3X1 | T44.3X2 | T44.3X3 | T44.3X4 | T44.3X5 | T44.3X6 |
| Producer gas | T58.8X1 | T58.8X2 | T58.8X3 | T58.8X4 | -- | -- |
| Profadol | T40.491 | T40.492 | T40.493 | T40.494 | T40.495 | T40.496 |
| Profenamine | T44.3X1 | T44.3X2 | T44.3X3 | T44.3X4 | T44.3X5 | T44.3X6 |
| Profenil | T44.3X1 | T44.3X2 | T44.3X3 | T44.3X4 | T44.3X5 | T44.3X6 |
| Proflavine | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| Progabide | T42.6X1 | T42.6X2 | T42.6X3 | T42.6X4 | T42.6X5 | T42.6X6 |
| Progesterone | T38.5X1 | T38.5X2 | T38.5X3 | T38.5X4 | T38.5X5 | T38.5X6 |
| Progestin | T38.5X1 | T38.5X2 | T38.5X3 | T38.5X4 | T38.5X5 | T38.5X6 |
| - oral contraceptive | T38.4X1 | T38.4X2 | T38.4X3 | T38.4X4 | T38.4X5 | T38.4X6 |
| Progestogen NEC | T38.5X1 | T38.5X2 | T38.5X3 | T38.5X4 | T38.5X5 | T38.5X6 |
| Progestone | T38.5X1 | T38.5X2 | T38.5X3 | T38.5X4 | T38.5X5 | T38.5X6 |
| Proglumide | T47.1X1 | T47.1X2 | T47.1X3 | T47.1X4 | T47.1X5 | T47.1X6 |
| Proguanil | T37.2X1 | T37.2X2 | T37.2X3 | T37.2X4 | T37.2X5 | T37.2X6 |
| Prolactin | T38.811 | T38.812 | T38.813 | T38.814 | T38.815 | T38.816 |
| Prolintane | T43.691 | T43.692 | T43.693 | T43.694 | T43.695 | T43.696 |
| Proloid | T38.1X1 | T38.1X2 | T38.1X3 | T38.1X4 | T38.1X5 | T38.1X6 |
| Proluton | T38.5X1 | T38.5X2 | T38.5X3 | T38.5X4 | T38.5X5 | T38.5X6 |
| Promacetin | T37.1X1 | T37.1X2 | T37.1X3 | T37.1X4 | T37.1X5 | T37.1X6 |
| Promazine | T43.3X1 | T43.3X2 | T43.3X3 | T43.3X4 | T43.3X5 | T43.3X6 |
| Promedol | T40.2X1 | T40.2X2 | T40.2X3 | T40.2X4 | -- | -- |
| Promegestone | T38.5X1 | T38.5X2 | T38.5X3 | T38.5X4 | T38.5X5 | T38.5X6 |
| Promethazine (teoclate) | T43.3X1 | T43.3X2 | T43.3X3 | T43.3X4 | T43.3X5 | T43.3X6 |
| Promin | T37.1X1 | T37.1X2 | T37.1X3 | T37.1X4 | T37.1X5 | T37.1X6 |
| Pronase | T45.3X1 | T45.3X2 | T45.3X3 | T45.3X4 | T45.3X5 | T45.3X6 |
| Pronestyl (hydrochloride) | T46.2X1 | T46.2X2 | T46.2X3 | T46.2X4 | T46.2X5 | T46.2X6 |
| Pronetalol | T44.7X1 | T44.7X2 | T44.7X3 | T44.7X4 | T44.7X5 | T44.7X6 |
| Prontosil | T37.0X1 | T37.0X2 | T37.0X3 | T37.0X4 | T37.0X5 | T37.0X6 |
| Propachlor | T60.3X1 | T60.3X2 | T60.3X3 | T60.3X4 | -- | -- |
| Propafenone | T46.2X1 | T46.2X2 | T46.2X3 | T46.2X4 | T46.2X5 | T46.2X6 |
| Propallylonal | T42.3X1 | T42.3X2 | T42.3X3 | T42.3X4 | T42.3X5 | T42.3X6 |

| Substance | Poisoning Accidental (unintentional) | Poisoning Intentional self-harm | Poisoning Assault | Poisoning Undetermined | Adverse effect | Underdosing |
|--|--|---------------------------------------|----------------------|---------------------------|----------------|-------------|
| Propamidine | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| Propane (distributed in mobile container) | T59.891 | T59.892 | T59.893 | T59.894 | -- | -- |
| - distributed through pipes | T59.891 | T59.892 | T59.893 | T59.894 | -- | -- |
| - incomplete combustion | T58.11 | T58.12 | T58.13 | T58.14 | -- | -- |
| Propanidid | T41.291 | T41.292 | T41.293 | T41.294 | T41.295 | T41.296 |
| Propanil | T60.3X1 | T60.3X2 | T60.3X3 | T60.3X4 | -- | -- |
| 1-Propanol | T51.3X1 | T51.3X2 | T51.3X3 | T51.3X4 | -- | -- |
| 2-Propanol | T51.2X1 | T51.2X2 | T51.2X3 | T51.2X4 | -- | -- |
| Propantheline | T44.3X1 | T44.3X2 | T44.3X3 | T44.3X4 | T44.3X5 | T44.3X6 |
| - bromide | T44.3X1 | T44.3X2 | T44.3X3 | T44.3X4 | T44.3X5 | T44.3X6 |
| Proparacaine | T41.3X1 | T41.3X2 | T41.3X3 | T41.3X4 | T41.3X5 | T41.3X6 |
| PropatylNitrate | T46.3X1 | T46.3X2 | T46.3X3 | T46.3X4 | T46.3X5 | T46.3X6 |
| Propicillin | T36.0X1 | T36.0X2 | T36.0X3 | T36.0X4 | T36.0X5 | T36.0X6 |
| Propiolactone | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| Propiomazine | T45.0X1 | T45.0X2 | T45.0X3 | T45.0X4 | T45.0X5 | T45.0X6 |
| Propionaldehyde (medicinal) | T42.6X1 | T42.6X2 | T42.6X3 | T42.6X4 | T42.6X5 | T42.6X6 |
| Propionate (calcium) (sodium) | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| Propion gel | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| Propitocaine | T41.3X1 | T41.3X2 | T41.3X3 | T41.3X4 | T41.3X5 | T41.3X6 |
| - infiltration (subcutaneous) | T41.3X1 | T41.3X2 | T41.3X3 | T41.3X4 | T41.3X5 | T41.3X6 |
| - nerve block (peripheral) (plexus) | T41.3X1 | T41.3X2 | T41.3X3 | T41.3X4 | T41.3X5 | T41.3X6 |
| Propofol | T41.291 | T41.292 | T41.293 | T41.294 | T41.295 | T41.296 |
| Propoxur | T60.0X1 | T60.0X2 | T60.0X3 | T60.0X4 | -- | -- |
| Propoxycaine | T41.3X1 | T41.3X2 | T41.3X3 | T41.3X4 | T41.3X5 | T41.3X6 |
| - infiltration (subcutaneous) | T41.3X1 | T41.3X2 | T41.3X3 | T41.3X4 | T41.3X5 | T41.3X6 |
| - nerve block (peripheral) (plexus) | T41.3X1 | T41.3X2 | T41.3X3 | T41.3X4 | T41.3X5 | T41.3X6 |
| - topical (surface) | T41.3X1 | T41.3X2 | T41.3X3 | T41.3X4 | T41.3X5 | T41.3X6 |
| Propoxyphene | T40.491 | T40.492 | T40.493 | T40.494 | T40.495 | T40.496 |
| Propranolol | T44.7X1 | T44.7X2 | T44.7X3 | T44.7X4 | T44.7X5 | T44.7X6 |
| Propyl | | | | | | |
| - alcohol | T51.3X1 | T51.3X2 | T51.3X3 | T51.3X4 | -- | -- |
| - carbinol | T51.3X1 | T51.3X2 | T51.3X3 | T51.3X4 | -- | -- |
| - hexadrine | T44.4X1 | T44.4X2 | T44.4X3 | T44.4X4 | T44.4X5 | T44.4X6 |
| - iodone | T50.8X1 | T50.8X2 | T50.8X3 | T50.8X4 | T50.8X5 | T50.8X6 |
| - thiouracil | T38.2X1 | T38.2X2 | T38.2X3 | T38.2X4 | T38.2X5 | T38.2X6 |
| Propylaminopheno-thiazine | T43.3X1 | T43.3X2 | T43.3X3 | T43.3X4 | T43.3X5 | T43.3X6 |
| Propylene | T59.891 | T59.892 | T59.893 | T59.894 | -- | -- |
| Propylhexedrine | T48.5X1 | T48.5X2 | T48.5X3 | T48.5X4 | T48.5X5 | T48.5X6 |
| Propyliodone | T50.8X1 | T50.8X2 | T50.8X3 | T50.8X4 | T50.8X5 | T50.8X6 |
| Propylparaben (ophthalmic) | T49.5X1 | T49.5X2 | T49.5X3 | T49.5X4 | T49.5X5 | T49.5X6 |
| Propylthiouracil | T38.2X1 | T38.2X2 | T38.2X3 | T38.2X4 | T38.2X5 | T38.2X6 |
| Propyphenazone | T39.2X1 | T39.2X2 | T39.2X3 | T39.2X4 | T39.2X5 | T39.2X6 |
| Proquazone | T39.391 | T39.392 | T39.393 | T39.394 | T39.395 | T39.396 |
| Proscillaridin | T46.0X1 | T46.0X2 | T46.0X3 | T46.0X4 | T46.0X5 | T46.0X6 |
| Prostacyclin | T45.521 | T45.522 | T45.523 | T45.524 | T45.525 | T45.526 |
| Prostaglandin (I2) | T45.521 | T45.522 | T45.523 | T45.524 | T45.525 | T45.526 |
| - E1 | T46.7X1 | T46.7X2 | T46.7X3 | T46.7X4 | T46.7X5 | T46.7X6 |
| - E2 | T48.0X1 | T48.0X2 | T48.0X3 | T48.0X4 | T48.0X5 | T48.0X6 |
| - F2 alpha | T48.0X1 | T48.0X2 | T48.0X3 | T48.0X4 | T48.0X5 | T48.0X6 |
| Prostigmin | T44.0X1 | T44.0X2 | T44.0X3 | T44.0X4 | T44.0X5 | T44.0X6 |

| Substance | Poisoning Accidental (unintentional) | Poisoning Intentional self-harm | Poisoning Assault | Poisoning Undetermined | Adverse effect | Underdosing |
|---|--|---------------------------------------|----------------------|---------------------------|----------------|-------------|
| Prosultiamine | T45.2X1 | T45.2X2 | T45.2X3 | T45.2X4 | T45.2X5 | T45.2X6 |
| Protamine sulfate | T45.7X1 | T45.7X2 | T45.7X3 | T45.7X4 | T45.7X5 | T45.7X6 |
| - zinc insulin | T38.3X1 | T38.3X2 | T38.3X3 | T38.3X4 | T38.3X5 | T38.3X6 |
| Protease | T47.5X1 | T47.5X2 | T47.5X3 | T47.5X4 | T47.5X5 | T47.5X6 |
| Protectant, skin NEC | T49.3X1 | T49.3X2 | T49.3X3 | T49.3X4 | T49.3X5 | T49.3X6 |
| Protein hydrolysate | T50.991 | T50.992 | T50.993 | T50.994 | T50.995 | T50.996 |
| Prothiaden -see <i>Dothiepin hydrochloride</i> | | | | | | |
| Prothionamide | T37.1X1 | T37.1X2 | T37.1X3 | T37.1X4 | T37.1X5 | T37.1X6 |
| Prothipendyl | T43.591 | T43.592 | T43.593 | T43.594 | T43.595 | T43.596 |
| Prothoate | T60.0X1 | T60.0X2 | T60.0X3 | T60.0X4 | -- | -- |
| Prothrombin | | | | | | |
| - activator | T45.7X1 | T45.7X2 | T45.7X3 | T45.7X4 | T45.7X5 | T45.7X6 |
| - synthesis inhibitor | T45.511 | T45.512 | T45.513 | T45.514 | T45.515 | T45.516 |
| Protionamide | T37.1X1 | T37.1X2 | T37.1X3 | T37.1X4 | T37.1X5 | T37.1X6 |
| Protirelin | T38.891 | T38.892 | T38.893 | T38.894 | T38.895 | T38.896 |
| Protokylol | T48.6X1 | T48.6X2 | T48.6X3 | T48.6X4 | T48.6X5 | T48.6X6 |
| Protopam | T50.6X1 | T50.6X2 | T50.6X3 | T50.6X4 | T50.6X5 | T50.6X6 |
| Protoberatrine(s) (A) (B) | T46.5X1 | T46.5X2 | T46.5X3 | T46.5X4 | T46.5X5 | T46.5X6 |
| Protriptyline | T43.011 | T43.012 | T43.013 | T43.014 | T43.015 | T43.016 |
| Provera | T38.5X1 | T38.5X2 | T38.5X3 | T38.5X4 | T38.5X5 | T38.5X6 |
| Provitamin A | T45.2X1 | T45.2X2 | T45.2X3 | T45.2X4 | T45.2X5 | T45.2X6 |
| Proxibarbal | T42.3X1 | T42.3X2 | T42.3X3 | T42.3X4 | T42.3X5 | T42.3X6 |
| Proxymetacaine | T41.3X1 | T41.3X2 | T41.3X3 | T41.3X4 | T41.3X5 | T41.3X6 |
| Proxiphylline | T48.6X1 | T48.6X2 | T48.6X3 | T48.6X4 | T48.6X5 | T48.6X6 |
| Prozac -see <i>Fluoxetine hydrochloride</i> | | | | | | |
| Prunus | | | | | | |
| - laurocerasus | T62.2X1 | T62.2X2 | T62.2X3 | T62.2X4 | -- | -- |
| - virginiana | T62.2X1 | T62.2X2 | T62.2X3 | T62.2X4 | -- | -- |
| Prussian blue | | | | | | |
| - commercial | T65.891 | T65.892 | T65.893 | T65.894 | -- | -- |
| - therapeutic | T50.6X1 | T50.6X2 | T50.6X3 | T50.6X4 | T50.6X5 | T50.6X6 |
| Prussic acid | T65.0X1 | T65.0X2 | T65.0X3 | T65.0X4 | -- | -- |
| - vapor | T57.3X1 | T57.3X2 | T57.3X3 | T57.3X4 | -- | -- |
| Pseudoephedrine | T44.991 | T44.992 | T44.993 | T44.994 | T44.995 | T44.996 |
| Psilocin | T40.991 | T40.992 | T40.993 | T40.994 | -- | -- |
| Psilocybin | T40.991 | T40.992 | T40.993 | T40.994 | -- | -- |
| Psilocybine | T40.991 | T40.992 | T40.993 | T40.994 | -- | -- |
| Psoralene (nonmedicinal) | T65.891 | T65.892 | T65.893 | T65.894 | -- | -- |
| Psoralens (medicinal) | T50.991 | T50.992 | T50.993 | T50.994 | T50.995 | T50.996 |
| PSP (phenolsulfonphthalein) | T50.8X1 | T50.8X2 | T50.8X3 | T50.8X4 | T50.8X5 | T50.8X6 |
| Psychodysleptic drug NOS | T40.901 | T40.902 | T40.903 | T40.904 | T40.905 | T40.906 |
| - specified NEC | T40.991 | T40.992 | T40.993 | T40.994 | T40.995 | T40.996 |
| Psychostimulant | T43.601 | T43.602 | T43.603 | T43.604 | T43.605 | T43.606 |
| - amphetamine | T43.621 | T43.622 | T43.623 | T43.624 | T43.625 | T43.626 |
| - caffeine | T43.611 | T43.612 | T43.613 | T43.614 | T43.615 | T43.616 |
| - methylphenidate | T43.631 | T43.632 | T43.633 | T43.634 | T43.635 | T43.636 |
| - specified NEC | T43.691 | T43.692 | T43.693 | T43.694 | T43.695 | T43.696 |
| Psychotherapeutic drug NEC | T43.91 | T43.92 | T43.93 | T43.94 | T43.95 | T43.96 |
| - antidepressants -see also <i>Antidepressant</i> | T43.201 | T43.202 | T43.203 | T43.204 | T43.205 | T43.206 |
| - specified NEC | T43.8X1 | T43.8X2 | T43.8X3 | T43.8X4 | T43.8X5 | T43.8X6 |

| Substance | Poisoning Accidental (unintentional) | Poisoning Intentional self-harm | Poisoning Assault | Poisoning Undetermined | Adverse effect | Underdosing |
|--|--|---------------------------------------|----------------------|---------------------------|----------------|-------------|
| - tranquilizers NEC | T43.501 | T43.502 | T43.503 | T43.504 | T43.505 | T43.506 |
| Psychotomimetic agents | T40.901 | T40.902 | T40.903 | T40.904 | T40.905 | T40.906 |
| Psychotropic drug NEC | T43.91 | T43.92 | T43.93 | T43.94 | T43.95 | T43.96 |
| - specified NEC | T43.8X1 | T43.8X2 | T43.8X3 | T43.8X4 | T43.8X5 | T43.8X6 |
| Psyllium hydrophilic mucilloid | T47.4X1 | T47.4X2 | T47.4X3 | T47.4X4 | T47.4X5 | T47.4X6 |
| Pteroylglutamic acid | T45.8X1 | T45.8X2 | T45.8X3 | T45.8X4 | T45.8X5 | T45.8X6 |
| Pteroyltriglutamate | T45.1X1 | T45.1X2 | T45.1X3 | T45.1X4 | T45.1X5 | T45.1X6 |
| PTFE -see Polytetrafluoroethylene | | | | | | |
| Pulp | | | | | | |
| - devitalizing paste | T49.7X1 | T49.7X2 | T49.7X3 | T49.7X4 | T49.7X5 | T49.7X6 |
| - dressing | T49.7X1 | T49.7X2 | T49.7X3 | T49.7X4 | T49.7X5 | T49.7X6 |
| Pulsatilla | T62.2X1 | T62.2X2 | T62.2X3 | T62.2X4 | -- | -- |
| Pumpkin seed extract | T37.4X1 | T37.4X2 | T37.4X3 | T37.4X4 | T37.4X5 | T37.4X6 |
| Purex (bleach) | T54.91 | T54.92 | T54.93 | T54.94 | -- | -- |
| Purgative NEC -see also Cathartic | T47.4X1 | T47.4X2 | T47.4X3 | T47.4X4 | T47.4X5 | T47.4X6 |
| Purine analogue (antineoplastic) | T45.1X1 | T45.1X2 | T45.1X3 | T45.1X4 | T45.1X5 | T45.1X6 |
| Purine diuretics | T50.2X1 | T50.2X2 | T50.2X3 | T50.2X4 | T50.2X5 | T50.2X6 |
| Purinethol | T45.1X1 | T45.1X2 | T45.1X3 | T45.1X4 | T45.1X5 | T45.1X6 |
| PVP | T45.8X1 | T45.8X2 | T45.8X3 | T45.8X4 | T45.8X5 | T45.8X6 |
| Pyrabital | T39.8X1 | T39.8X2 | T39.8X3 | T39.8X4 | T39.8X5 | T39.8X6 |
| Pyramidon | T39.2X1 | T39.2X2 | T39.2X3 | T39.2X4 | T39.2X5 | T39.2X6 |
| Pyrantel | T37.4X1 | T37.4X2 | T37.4X3 | T37.4X4 | T37.4X5 | T37.4X6 |
| Pyrazinazine | T45.0X1 | T45.0X2 | T45.0X3 | T45.0X4 | T45.0X5 | T45.0X6 |
| Pyrazinamide | T37.1X1 | T37.1X2 | T37.1X3 | T37.1X4 | T37.1X5 | T37.1X6 |
| Pyrazinoic acid (amide) | T37.1X1 | T37.1X2 | T37.1X3 | T37.1X4 | T37.1X5 | T37.1X6 |
| Pyrazole (derivatives) | T39.2X1 | T39.2X2 | T39.2X3 | T39.2X4 | T39.2X5 | T39.2X6 |
| Pyrazolone analgesic NEC | T39.2X1 | T39.2X2 | T39.2X3 | T39.2X4 | T39.2X5 | T39.2X6 |
| Pyrethrin, pyrethrum (nonmedicinal) | T60.2X1 | T60.2X2 | T60.2X3 | T60.2X4 | -- | -- |
| Pyrethrum extract | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| Pyribenzamine | T45.0X1 | T45.0X2 | T45.0X3 | T45.0X4 | T45.0X5 | T45.0X6 |
| Pyridine | T52.8X1 | T52.8X2 | T52.8X3 | T52.8X4 | -- | -- |
| - aldoxime methiodide | T50.6X1 | T50.6X2 | T50.6X3 | T50.6X4 | T50.6X5 | T50.6X6 |
| - aldoxime methyl chloride | T50.6X1 | T50.6X2 | T50.6X3 | T50.6X4 | T50.6X5 | T50.6X6 |
| - vapor | T59.891 | T59.892 | T59.893 | T59.894 | -- | -- |
| Pyridium | T39.8X1 | T39.8X2 | T39.8X3 | T39.8X4 | T39.8X5 | T39.8X6 |
| Pyridostigmine bromide | T44.0X1 | T44.0X2 | T44.0X3 | T44.0X4 | T44.0X5 | T44.0X6 |
| Pyridoxal phosphate | T45.2X1 | T45.2X2 | T45.2X3 | T45.2X4 | T45.2X5 | T45.2X6 |
| Pyridoxine | T45.2X1 | T45.2X2 | T45.2X3 | T45.2X4 | T45.2X5 | T45.2X6 |
| Pyrilamine | T45.0X1 | T45.0X2 | T45.0X3 | T45.0X4 | T45.0X5 | T45.0X6 |
| Pyrimethamine | T37.2X1 | T37.2X2 | T37.2X3 | T37.2X4 | T37.2X5 | T37.2X6 |
| - with sulfadoxine | T37.2X1 | T37.2X2 | T37.2X3 | T37.2X4 | T37.2X5 | T37.2X6 |
| Pyrimidine antagonist | T45.1X1 | T45.1X2 | T45.1X3 | T45.1X4 | T45.1X5 | T45.1X6 |
| Pyriminil | T60.4X1 | T60.4X2 | T60.4X3 | T60.4X4 | -- | -- |
| Pyrrhione zinc | T49.4X1 | T49.4X2 | T49.4X3 | T49.4X4 | T49.4X5 | T49.4X6 |
| Pyrrithyldione | T42.6X1 | T42.6X2 | T42.6X3 | T42.6X4 | T42.6X5 | T42.6X6 |
| Pyrogallic acid | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| Pyrogallol | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| Pyroxylin | T49.3X1 | T49.3X2 | T49.3X3 | T49.3X4 | T49.3X5 | T49.3X6 |
| Pyrrobutamine | T45.0X1 | T45.0X2 | T45.0X3 | T45.0X4 | T45.0X5 | T45.0X6 |
| Pyrrolizidine alkaloids | T62.8X1 | T62.8X2 | T62.8X3 | T62.8X4 | -- | -- |

| Substance | Poisoning Accidental (unintentional) | Poisoning Intentional self-harm | Poisoning Assault | Poisoning Undetermined | Adverse effect | Underdosing |
|----------------------------|--|---------------------------------------|----------------------|---------------------------|----------------|-------------|
| Pyrrvinium chloride | T37.4X1 | T37.4X2 | T37.4X3 | T37.4X4 | T37.4X5 | T37.4X6 |
| PZI | T38.3X1 | T38.3X2 | T38.3X3 | T38.3X4 | T38.3X5 | T38.3X6 |

| Substance | Poisoning Accidental (unintentional) | Poisoning Intentional self-harm | Poisoning Assault | Poisoning Undetermined | Adverse effect | Underdosing |
|------------------------------------|--|---------------------------------------|----------------------|---------------------------|----------------|-------------|
| Quaalude | T42.6X1 | T42.6X2 | T42.6X3 | T42.6X4 | T42.6X5 | T42.6X6 |
| Quarternary ammonium | | | | | | |
| - anti-infective | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| - ganglion blocking | T44.2X1 | T44.2X2 | T44.2X3 | T44.2X4 | T44.2X5 | T44.2X6 |
| - parasympatholytic | T44.3X1 | T44.3X2 | T44.3X3 | T44.3X4 | T44.3X5 | T44.3X6 |
| Quazepam | T42.4X1 | T42.4X2 | T42.4X3 | T42.4X4 | T42.4X5 | T42.4X6 |
| Quicklime | T54.3X1 | T54.3X2 | T54.3X3 | T54.3X4 | -- | -- |
| Quillaja extract | T48.4X1 | T48.4X2 | T48.4X3 | T48.4X4 | T48.4X5 | T48.4X6 |
| Quinacrine | T37.2X1 | T37.2X2 | T37.2X3 | T37.2X4 | T37.2X5 | T37.2X6 |
| Quinaglute | T46.2X1 | T46.2X2 | T46.2X3 | T46.2X4 | T46.2X5 | T46.2X6 |
| Quinalbarbital | T42.3X1 | T42.3X2 | T42.3X3 | T42.3X4 | T42.3X5 | T42.3X6 |
| Quinalbarbitone sodium | T42.3X1 | T42.3X2 | T42.3X3 | T42.3X4 | T42.3X5 | T42.3X6 |
| Quinalphos | T60.0X1 | T60.0X2 | T60.0X3 | T60.0X4 | -- | -- |
| Quinapril | T46.4X1 | T46.4X2 | T46.4X3 | T46.4X4 | T46.4X5 | T46.4X6 |
| Quinestradiol | T38.5X1 | T38.5X2 | T38.5X3 | T38.5X4 | T38.5X5 | T38.5X6 |
| Quinestradol | T38.5X1 | T38.5X2 | T38.5X3 | T38.5X4 | T38.5X5 | T38.5X6 |
| Quinestrol | T38.5X1 | T38.5X2 | T38.5X3 | T38.5X4 | T38.5X5 | T38.5X6 |
| Quinethazone | T50.2X1 | T50.2X2 | T50.2X3 | T50.2X4 | T50.2X5 | T50.2X6 |
| Quingestanol | T38.4X1 | T38.4X2 | T38.4X3 | T38.4X4 | T38.4X5 | T38.4X6 |
| Quinidine | T46.2X1 | T46.2X2 | T46.2X3 | T46.2X4 | T46.2X5 | T46.2X6 |
| Quinine | T37.2X1 | T37.2X2 | T37.2X3 | T37.2X4 | T37.2X5 | T37.2X6 |
| Quiniobine | T37.8X1 | T37.8X2 | T37.8X3 | T37.8X4 | T37.8X5 | T37.8X6 |
| Quinisocaine | T49.1X1 | T49.1X2 | T49.1X3 | T49.1X4 | T49.1X5 | T49.1X6 |
| Quinocide | T37.2X1 | T37.2X2 | T37.2X3 | T37.2X4 | T37.2X5 | T37.2X6 |
| Quinoline (derivatives) NEC | T37.8X1 | T37.8X2 | T37.8X3 | T37.8X4 | T37.8X5 | T37.8X6 |
| Quinupramine | T43.011 | T43.012 | T43.013 | T43.014 | T43.015 | T43.016 |
| Quotane | T41.3X1 | T41.3X2 | T41.3X3 | T41.3X4 | T41.3X5 | T41.3X6 |

| Substance | Poisoning Accidental (unintentional) | Poisoning Intentional self-harm | Poisoning Assault | Poisoning Undetermined | Adverse effect | Underdosing |
|--|--|---------------------------------------|----------------------|---------------------------|----------------|-------------|
| Rabies | | | | | | |
| - immune globulin (human) | T50.Z11 | T50.Z12 | T50.Z13 | T50.Z14 | T50.Z15 | T50.Z16 |
| - vaccine | T50.B91 | T50.B92 | T50.B93 | T50.B94 | T50.B95 | T50.B96 |
| Racemoramide | T40.2X1 | T40.2X2 | T40.2X3 | T40.2X4 | -- | -- |
| Racemorphan | T40.2X1 | T40.2X2 | T40.2X3 | T40.2X4 | T40.2X5 | T40.2X6 |
| Racepinefrin | T44.5X1 | T44.5X2 | T44.5X3 | T44.5X4 | T44.5X5 | T44.5X6 |
| Raclopride | T43.591 | T43.592 | T43.593 | T43.594 | T43.595 | T43.596 |
| Radiator alcohol | T51.1X1 | T51.1X2 | T51.1X3 | T51.1X4 | -- | -- |
| Radioactive drug NEC | T50.8X1 | T50.8X2 | T50.8X3 | T50.8X4 | T50.8X5 | T50.8X6 |
| Radio-opaque (drugs) (materials) | T50.8X1 | T50.8X2 | T50.8X3 | T50.8X4 | T50.8X5 | T50.8X6 |
| Ramifenazone | T39.2X1 | T39.2X2 | T39.2X3 | T39.2X4 | T39.2X5 | T39.2X6 |
| Ramipril | T46.4X1 | T46.4X2 | T46.4X3 | T46.4X4 | T46.4X5 | T46.4X6 |
| Ranitidine | T47.0X1 | T47.0X2 | T47.0X3 | T47.0X4 | T47.0X5 | T47.0X6 |
| Ranunculus | T62.2X1 | T62.2X2 | T62.2X3 | T62.2X4 | -- | -- |
| Rat poison NEC | T60.4X1 | T60.4X2 | T60.4X3 | T60.4X4 | -- | -- |
| Rattlesnake (venom) | T63.011 | T63.012 | T63.013 | T63.014 | -- | -- |
| Raubasine | T46.7X1 | T46.7X2 | T46.7X3 | T46.7X4 | T46.7X5 | T46.7X6 |
| Raudixin | T46.5X1 | T46.5X2 | T46.5X3 | T46.5X4 | T46.5X5 | T46.5X6 |
| Rautensin | T46.5X1 | T46.5X2 | T46.5X3 | T46.5X4 | T46.5X5 | T46.5X6 |
| Rautina | T46.5X1 | T46.5X2 | T46.5X3 | T46.5X4 | T46.5X5 | T46.5X6 |
| Rautotal | T46.5X1 | T46.5X2 | T46.5X3 | T46.5X4 | T46.5X5 | T46.5X6 |
| Rauwiloid | T46.5X1 | T46.5X2 | T46.5X3 | T46.5X4 | T46.5X5 | T46.5X6 |
| Rauwoldin | T46.5X1 | T46.5X2 | T46.5X3 | T46.5X4 | T46.5X5 | T46.5X6 |
| Rauwolfia (alkaloids) | T46.5X1 | T46.5X2 | T46.5X3 | T46.5X4 | T46.5X5 | T46.5X6 |
| Razoxane | T45.1X1 | T45.1X2 | T45.1X3 | T45.1X4 | T45.1X5 | T45.1X6 |
| Realgar | T57.0X1 | T57.0X2 | T57.0X3 | T57.0X4 | -- | -- |
| Recombinant (R) -see specific protein | | | | | | |
| Red blood cells, packed | T45.8X1 | T45.8X2 | T45.8X3 | T45.8X4 | T45.8X5 | T45.8X6 |
| Red squill (scilliroside) | T60.4X1 | T60.4X2 | T60.4X3 | T60.4X4 | -- | -- |
| Reducing agent, industrial NEC | T65.891 | T65.892 | T65.893 | T65.894 | -- | -- |
| Refrigerant gas (chlorofluoro-carbon) | T53.5X1 | T53.5X2 | T53.5X3 | T53.5X4 | -- | -- |
| - not chlorofluoro-carbon | T59.891 | T59.892 | T59.893 | T59.894 | -- | -- |
| Regroton | T50.2X1 | T50.2X2 | T50.2X3 | T50.2X4 | T50.2X5 | T50.2X6 |
| Rehydration salts (oral) | T50.3X1 | T50.3X2 | T50.3X3 | T50.3X4 | T50.3X5 | T50.3X6 |
| Rela | T42.8X1 | T42.8X2 | T42.8X3 | T42.8X4 | T42.8X5 | T42.8X6 |
| Relaxant, muscle | | | | | | |
| - anesthetic | T48.1X1 | T48.1X2 | T48.1X3 | T48.1X4 | T48.1X5 | T48.1X6 |
| - central nervous system | T42.8X1 | T42.8X2 | T42.8X3 | T42.8X4 | T42.8X5 | T42.8X6 |
| - skeletal NEC | T48.1X1 | T48.1X2 | T48.1X3 | T48.1X4 | T48.1X5 | T48.1X6 |
| - smooth NEC | T44.3X1 | T44.3X2 | T44.3X3 | T44.3X4 | T44.3X5 | T44.3X6 |
| Remoxipride | T43.591 | T43.592 | T43.593 | T43.594 | T43.595 | T43.596 |
| Renese | T50.2X1 | T50.2X2 | T50.2X3 | T50.2X4 | T50.2X5 | T50.2X6 |
| Renografin | T50.8X1 | T50.8X2 | T50.8X3 | T50.8X4 | T50.8X5 | T50.8X6 |
| Replacement solution | T50.3X1 | T50.3X2 | T50.3X3 | T50.3X4 | T50.3X5 | T50.3X6 |
| Reproterol | T48.6X1 | T48.6X2 | T48.6X3 | T48.6X4 | T48.6X5 | T48.6X6 |
| Rescinnamine | T46.5X1 | T46.5X2 | T46.5X3 | T46.5X4 | T46.5X5 | T46.5X6 |
| Reserpin (e) | T46.5X1 | T46.5X2 | T46.5X3 | T46.5X4 | T46.5X5 | T46.5X6 |
| Resorcin, resorcinol (nonmedicinal) | T65.891 | T65.892 | T65.893 | T65.894 | -- | -- |
| - medicinal | T49.4X1 | T49.4X2 | T49.4X3 | T49.4X4 | T49.4X5 | T49.4X6 |
| Respaire | T48.4X1 | T48.4X2 | T48.4X3 | T48.4X4 | T48.4X5 | T48.4X6 |

| Substance | Poisoning Accidental (unintentional) | Poisoning Intentional self-harm | Poisoning Assault | Poisoning Undetermined | Adverse effect | Underdosing |
|---|--|---------------------------------------|----------------------|---------------------------|----------------|-------------|
| Respiratory drug NEC | T48.901 | T48.902 | T48.903 | T48.904 | T48.905 | T48.906 |
| - antiasthmatic NEC | T48.6X1 | T48.6X2 | T48.6X3 | T48.6X4 | T48.6X5 | T48.6X6 |
| - anti-common-cold NEC | T48.5X1 | T48.5X2 | T48.5X3 | T48.5X4 | T48.5X5 | T48.5X6 |
| - expectorant NEC | T48.4X1 | T48.4X2 | T48.4X3 | T48.4X4 | T48.4X5 | T48.4X6 |
| - stimulant | T48.901 | T48.902 | T48.903 | T48.904 | T48.905 | T48.906 |
| Retinoic acid | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| Retinol | T45.2X1 | T45.2X2 | T45.2X3 | T45.2X4 | T45.2X5 | T45.2X6 |
| Rh (D) immune globulin (human) | T50.Z11 | T50.Z12 | T50.Z13 | T50.Z14 | T50.Z15 | T50.Z16 |
| Rhodine | T39.011 | T39.012 | T39.013 | T39.014 | T39.015 | T39.016 |
| RhoGAM | T50.Z11 | T50.Z12 | T50.Z13 | T50.Z14 | T50.Z15 | T50.Z16 |
| Rhubarb | | | | | | |
| - dry extract | T47.2X1 | T47.2X2 | T47.2X3 | T47.2X4 | T47.2X5 | T47.2X6 |
| - tincture, compound | T47.2X1 | T47.2X2 | T47.2X3 | T47.2X4 | T47.2X5 | T47.2X6 |
| Ribavirin | T37.5X1 | T37.5X2 | T37.5X3 | T37.5X4 | T37.5X5 | T37.5X6 |
| Riboflavin | T45.2X1 | T45.2X2 | T45.2X3 | T45.2X4 | T45.2X5 | T45.2X6 |
| Ribostamycin | T36.5X1 | T36.5X2 | T36.5X3 | T36.5X4 | T36.5X5 | T36.5X6 |
| Ricin | T62.2X1 | T62.2X2 | T62.2X3 | T62.2X4 | -- | -- |
| Ricinus communis | T62.2X1 | T62.2X2 | T62.2X3 | T62.2X4 | -- | -- |
| Rickettsial vaccine NEC | T50.A91 | T50.A92 | T50.A93 | T50.A94 | T50.A95 | T50.A96 |
| Rifabutin | T36.6X1 | T36.6X2 | T36.6X3 | T36.6X4 | T36.6X5 | T36.6X6 |
| Rifamide | T36.6X1 | T36.6X2 | T36.6X3 | T36.6X4 | T36.6X5 | T36.6X6 |
| Rifampicin | T36.6X1 | T36.6X2 | T36.6X3 | T36.6X4 | T36.6X5 | T36.6X6 |
| - with isoniazid | T37.1X1 | T37.1X2 | T37.1X3 | T37.1X4 | T37.1X5 | T37.1X6 |
| Rifampin | T36.6X1 | T36.6X2 | T36.6X3 | T36.6X4 | T36.6X5 | T36.6X6 |
| Rifamycin | T36.6X1 | T36.6X2 | T36.6X3 | T36.6X4 | T36.6X5 | T36.6X6 |
| Rifaximin | T36.6X1 | T36.6X2 | T36.6X3 | T36.6X4 | T36.6X5 | T36.6X6 |
| Rimantadine | T37.5X1 | T37.5X2 | T37.5X3 | T37.5X4 | T37.5X5 | T37.5X6 |
| Rimazolium metilsulfate | T39.8X1 | T39.8X2 | T39.8X3 | T39.8X4 | T39.8X5 | T39.8X6 |
| Rimifon | T37.1X1 | T37.1X2 | T37.1X3 | T37.1X4 | T37.1X5 | T37.1X6 |
| Rimiterol | T48.6X1 | T48.6X2 | T48.6X3 | T48.6X4 | T48.6X5 | T48.6X6 |
| Ringer (lactate) solution | T50.3X1 | T50.3X2 | T50.3X3 | T50.3X4 | T50.3X5 | T50.3X6 |
| Ristocetin | T36.8X1 | T36.8X2 | T36.8X3 | T36.8X4 | T36.8X5 | T36.8X6 |
| Ritalin | T43.631 | T43.632 | T43.633 | T43.634 | T43.635 | T43.636 |
| Ritodrine | T44.5X1 | T44.5X2 | T44.5X3 | T44.5X4 | T44.5X5 | T44.5X6 |
| Roach killer -see Insecticide | | | | | | |
| Rociverine | T44.3X1 | T44.3X2 | T44.3X3 | T44.3X4 | T44.3X5 | T44.3X6 |
| Rocky Mountain spotted fever vaccine | T50.A91 | T50.A92 | T50.A93 | T50.A94 | T50.A95 | T50.A96 |
| Rodenticide NEC | T60.4X1 | T60.4X2 | T60.4X3 | T60.4X4 | -- | -- |
| Rohypnol | T42.4X1 | T42.4X2 | T42.4X3 | T42.4X4 | T42.4X5 | T42.4X6 |
| Rokitamycin | T36.3X1 | T36.3X2 | T36.3X3 | T36.3X4 | T36.3X5 | T36.3X6 |
| Roloids | T47.1X1 | T47.1X2 | T47.1X3 | T47.1X4 | T47.1X5 | T47.1X6 |
| Rolitetracycline | T36.4X1 | T36.4X2 | T36.4X3 | T36.4X4 | T36.4X5 | T36.4X6 |
| Romilar | T48.3X1 | T48.3X2 | T48.3X3 | T48.3X4 | T48.3X5 | T48.3X6 |
| Ronifibrate | T46.6X1 | T46.6X2 | T46.6X3 | T46.6X4 | T46.6X5 | T46.6X6 |
| Rosaprostol | T47.1X1 | T47.1X2 | T47.1X3 | T47.1X4 | T47.1X5 | T47.1X6 |
| Rose bengal sodium (131I) | T50.8X1 | T50.8X2 | T50.8X3 | T50.8X4 | T50.8X5 | T50.8X6 |
| Rose water ointment | T49.3X1 | T49.3X2 | T49.3X3 | T49.3X4 | T49.3X5 | T49.3X6 |
| Rosoxacin | T37.8X1 | T37.8X2 | T37.8X3 | T37.8X4 | T37.8X5 | T37.8X6 |
| Rotenone | T60.2X1 | T60.2X2 | T60.2X3 | T60.2X4 | -- | -- |
| Rotoxamine | T45.0X1 | T45.0X2 | T45.0X3 | T45.0X4 | T45.0X5 | T45.0X6 |

| Substance | Poisoning Accidental (unintentional) | Poisoning Intentional self-harm | Poisoning Assault | Poisoning Undetermined | Adverse effect | Underdosing |
|-------------------------------|--|---------------------------------------|----------------------|---------------------------|----------------|-------------|
| Rough-on-rats | T60.4X1 | T60.4X2 | T60.4X3 | T60.4X4 | -- | -- |
| Roxatidine | T47.0X1 | T47.0X2 | T47.0X3 | T47.0X4 | T47.0X5 | T47.0X6 |
| Roxithromycin | T36.3X1 | T36.3X2 | T36.3X3 | T36.3X4 | T36.3X5 | T36.3X6 |
| Rt-PA | T45.611 | T45.612 | T45.613 | T45.614 | T45.615 | T45.616 |
| Rubbing alcohol | T51.2X1 | T51.2X2 | T51.2X3 | T51.2X4 | -- | -- |
| Rubefacient | T49.4X1 | T49.4X2 | T49.4X3 | T49.4X4 | T49.4X5 | T49.4X6 |
| Rubella vaccine | T50.B91 | T50.B92 | T50.B93 | T50.B94 | T50.B95 | T50.B96 |
| Rubeola vaccine | T50.B91 | T50.B92 | T50.B93 | T50.B94 | T50.B95 | T50.B96 |
| Rubidium chloride Rb82 | T50.8X1 | T50.8X2 | T50.8X3 | T50.8X4 | T50.8X5 | T50.8X6 |
| Rubidomycin | T45.1X1 | T45.1X2 | T45.1X3 | T45.1X4 | T45.1X5 | T45.1X6 |
| Rue | T62.2X1 | T62.2X2 | T62.2X3 | T62.2X4 | -- | -- |
| Rufocromomycin | T45.1X1 | T45.1X2 | T45.1X3 | T45.1X4 | T45.1X5 | T45.1X6 |
| Russel's viper venom | T45.7X1 | T45.7X2 | T45.7X3 | T45.7X4 | T45.7X5 | T45.7X6 |
| Ruta (graveolens) | T62.2X1 | T62.2X2 | T62.2X3 | T62.2X4 | -- | -- |
| Rutinum | T46.991 | T46.992 | T46.993 | T46.994 | T46.995 | T46.996 |
| Rutoside | T46.991 | T46.992 | T46.993 | T46.994 | T46.995 | T46.996 |

| Substance | Poisoning Accidental (unintentional) | Poisoning Intentional self-harm | Poisoning Assault | Poisoning Undetermined | Adverse effect | Underdosing |
|---|--|---------------------------------------|----------------------|---------------------------|----------------|-------------|
| Sabadilla (plant) | T62.2X1 | T62.2X2 | T62.2X3 | T62.2X4 | -- | -- |
| - pesticide | T60.2X1 | T60.2X2 | T60.2X3 | T60.2X4 | -- | -- |
| Saccharated iron oxide | T45.8X1 | T45.8X2 | T45.8X3 | T45.8X4 | T45.8X5 | T45.8X6 |
| Saccharin | T50.901 | T50.902 | T50.903 | T50.904 | T50.905 | T50.906 |
| Saccharomyces boulardii | T47.6X1 | T47.6X2 | T47.6X3 | T47.6X4 | T47.6X5 | T47.6X6 |
| Safflower oil | T46.6X1 | T46.6X2 | T46.6X3 | T46.6X4 | T46.6X5 | T46.6X6 |
| Safrazine | T43.1X1 | T43.1X2 | T43.1X3 | T43.1X4 | T43.1X5 | T43.1X6 |
| Salazosulfapyridine | T37.0X1 | T37.0X2 | T37.0X3 | T37.0X4 | T37.0X5 | T37.0X6 |
| Salbutamol | T48.6X1 | T48.6X2 | T48.6X3 | T48.6X4 | T48.6X5 | T48.6X6 |
| Salicylamide | T39.091 | T39.092 | T39.093 | T39.094 | T39.095 | T39.096 |
| Salicylate NEC | T39.091 | T39.092 | T39.093 | T39.094 | T39.095 | T39.096 |
| - methyl | T49.3X1 | T49.3X2 | T49.3X3 | T49.3X4 | T49.3X5 | T49.3X6 |
| - theobromine calcium | T50.2X1 | T50.2X2 | T50.2X3 | T50.2X4 | T50.2X5 | T50.2X6 |
| Salicylazosulfapyridine | T37.0X1 | T37.0X2 | T37.0X3 | T37.0X4 | T37.0X5 | T37.0X6 |
| Salicylhydroxamic acid | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| Salicylic acid | T49.4X1 | T49.4X2 | T49.4X3 | T49.4X4 | T49.4X5 | T49.4X6 |
| - with benzoic acid | T49.4X1 | T49.4X2 | T49.4X3 | T49.4X4 | T49.4X5 | T49.4X6 |
| - congeners | T39.091 | T39.092 | T39.093 | T39.094 | T39.095 | T39.096 |
| - derivative | T39.091 | T39.092 | T39.093 | T39.094 | T39.095 | T39.096 |
| - salts | T39.091 | T39.092 | T39.093 | T39.094 | T39.095 | T39.096 |
| Salinazid | T37.1X1 | T37.1X2 | T37.1X3 | T37.1X4 | T37.1X5 | T37.1X6 |
| Salmeterol | T48.6X1 | T48.6X2 | T48.6X3 | T48.6X4 | T48.6X5 | T48.6X6 |
| Salol | T49.3X1 | T49.3X2 | T49.3X3 | T49.3X4 | T49.3X5 | T49.3X6 |
| Salsalate | T39.091 | T39.092 | T39.093 | T39.094 | T39.095 | T39.096 |
| Salt substitute | T50.901 | T50.902 | T50.903 | T50.904 | T50.905 | T50.906 |
| Salt-replacing drug | T50.901 | T50.902 | T50.903 | T50.904 | T50.905 | T50.906 |
| Salt-retaining mineralocorticoid | T50.0X1 | T50.0X2 | T50.0X3 | T50.0X4 | T50.0X5 | T50.0X6 |
| Saluretic NEC | T50.2X1 | T50.2X2 | T50.2X3 | T50.2X4 | T50.2X5 | T50.2X6 |
| Saluron | T50.2X1 | T50.2X2 | T50.2X3 | T50.2X4 | T50.2X5 | T50.2X6 |
| Salvarsan 606 (neosalver) (silver) | T37.8X1 | T37.8X2 | T37.8X3 | T37.8X4 | T37.8X5 | T37.8X6 |
| Sambucus canadensis | T62.2X1 | T62.2X2 | T62.2X3 | T62.2X4 | -- | -- |
| - berry | T62.1X1 | T62.1X2 | T62.1X3 | T62.1X4 | -- | -- |
| Sandril | T46.5X1 | T46.5X2 | T46.5X3 | T46.5X4 | T46.5X5 | T46.5X6 |
| Sanguinaria canadensis | T62.2X1 | T62.2X2 | T62.2X3 | T62.2X4 | -- | -- |
| Saniflush (cleaner) | T54.2X1 | T54.2X2 | T54.2X3 | T54.2X4 | -- | -- |
| Santonin | T37.4X1 | T37.4X2 | T37.4X3 | T37.4X4 | T37.4X5 | T37.4X6 |
| Santyl | T49.8X1 | T49.8X2 | T49.8X3 | T49.8X4 | T49.8X5 | T49.8X6 |
| Saralasin | T46.5X1 | T46.5X2 | T46.5X3 | T46.5X4 | T46.5X5 | T46.5X6 |
| Sarcolysin | T45.1X1 | T45.1X2 | T45.1X3 | T45.1X4 | T45.1X5 | T45.1X6 |
| Sarkomycin | T45.1X1 | T45.1X2 | T45.1X3 | T45.1X4 | T45.1X5 | T45.1X6 |
| Saroten | T43.011 | T43.012 | T43.013 | T43.014 | T43.015 | T43.016 |
| Saturnine -see Lead | | | | | | |
| Savin (oil) | T49.4X1 | T49.4X2 | T49.4X3 | T49.4X4 | T49.4X5 | T49.4X6 |
| Scammony | T47.2X1 | T47.2X2 | T47.2X3 | T47.2X4 | T47.2X5 | T47.2X6 |
| Scarlet red | T49.8X1 | T49.8X2 | T49.8X3 | T49.8X4 | T49.8X5 | T49.8X6 |
| Scheele's green | T57.0X1 | T57.0X2 | T57.0X3 | T57.0X4 | -- | -- |
| - insecticide | T57.0X1 | T57.0X2 | T57.0X3 | T57.0X4 | -- | -- |
| Schizontozide (blood) (tissue) | T37.2X1 | T37.2X2 | T37.2X3 | T37.2X4 | T37.2X5 | T37.2X6 |
| Schradan | T60.0X1 | T60.0X2 | T60.0X3 | T60.0X4 | -- | -- |
| Schweinfurth green | T57.0X1 | T57.0X2 | T57.0X3 | T57.0X4 | -- | -- |

| Substance | Poisoning Accidental (unintentional) | Poisoning Intentional self-harm | Poisoning Assault | Poisoning Undetermined | Adverse effect | Underdosing |
|--------------------------------------|--|---------------------------------------|----------------------|---------------------------|----------------|-------------|
| - insecticide | T57.0X1 | T57.0X2 | T57.0X3 | T57.0X4 | -- | -- |
| Scilla, rat poison | T60.4X1 | T60.4X2 | T60.4X3 | T60.4X4 | -- | -- |
| Scillaren | T60.4X1 | T60.4X2 | T60.4X3 | T60.4X4 | -- | -- |
| Sclerosing agent | T46.8X1 | T46.8X2 | T46.8X3 | T46.8X4 | T46.8X5 | T46.8X6 |
| Scombrotxin | T61.11 | T61.12 | T61.13 | T61.14 | -- | -- |
| Scopolamine | T44.3X1 | T44.3X2 | T44.3X3 | T44.3X4 | T44.3X5 | T44.3X6 |
| Scopolia extract | T44.3X1 | T44.3X2 | T44.3X3 | T44.3X4 | T44.3X5 | T44.3X6 |
| Scouring powder | T65.891 | T65.892 | T65.893 | T65.894 | -- | -- |
| Sea | | | | | | |
| - anemone (sting) | T63.631 | T63.632 | T63.633 | T63.634 | -- | -- |
| - cucumber (sting) | T63.691 | T63.692 | T63.693 | T63.694 | -- | -- |
| - snake (bite) (venom) | T63.091 | T63.092 | T63.093 | T63.094 | -- | -- |
| - urchin spine (puncture) | T63.691 | T63.692 | T63.693 | T63.694 | -- | -- |
| Seafood | T61.91 | T61.92 | T61.93 | T61.94 | -- | -- |
| - specified NEC | T61.8X1 | T61.8X2 | T61.8X3 | T61.8X4 | -- | -- |
| Secbutabarbital | T42.3X1 | T42.3X2 | T42.3X3 | T42.3X4 | T42.3X5 | T42.3X6 |
| Secbutabarbitone | T42.3X1 | T42.3X2 | T42.3X3 | T42.3X4 | T42.3X5 | T42.3X6 |
| Secnidazole | T37.3X1 | T37.3X2 | T37.3X3 | T37.3X4 | T37.3X5 | T37.3X6 |
| Secobarbital | T42.3X1 | T42.3X2 | T42.3X3 | T42.3X4 | T42.3X5 | T42.3X6 |
| Seconal | T42.3X1 | T42.3X2 | T42.3X3 | T42.3X4 | T42.3X5 | T42.3X6 |
| Secretin | T50.8X1 | T50.8X2 | T50.8X3 | T50.8X4 | T50.8X5 | T50.8X6 |
| Sedative NEC | T42.71 | T42.72 | T42.73 | T42.74 | T42.75 | T42.76 |
| - mixed NEC | T42.6X1 | T42.6X2 | T42.6X3 | T42.6X4 | T42.6X5 | T42.6X6 |
| Sedormid | T42.6X1 | T42.6X2 | T42.6X3 | T42.6X4 | T42.6X5 | T42.6X6 |
| Seed disinfectant or dressing | T60.8X1 | T60.8X2 | T60.8X3 | T60.8X4 | -- | -- |
| Seeds (poisonous) | T62.2X1 | T62.2X2 | T62.2X3 | T62.2X4 | -- | -- |
| Selegiline | T42.8X1 | T42.8X2 | T42.8X3 | T42.8X4 | T42.8X5 | T42.8X6 |
| Selenium NEC | T56.891 | T56.892 | T56.893 | T56.894 | -- | -- |
| - disulfide or sulfide | T49.4X1 | T49.4X2 | T49.4X3 | T49.4X4 | T49.4X5 | T49.4X6 |
| - fumes | T59.891 | T59.892 | T59.893 | T59.894 | -- | -- |
| - sulfide | T49.4X1 | T49.4X2 | T49.4X3 | T49.4X4 | T49.4X5 | T49.4X6 |
| Selenomethionine (75Se) | T50.8X1 | T50.8X2 | T50.8X3 | T50.8X4 | T50.8X5 | T50.8X6 |
| Selsun | T49.4X1 | T49.4X2 | T49.4X3 | T49.4X4 | T49.4X5 | T49.4X6 |
| Semustine | T45.1X1 | T45.1X2 | T45.1X3 | T45.1X4 | T45.1X5 | T45.1X6 |
| Senega syrup | T48.4X1 | T48.4X2 | T48.4X3 | T48.4X4 | T48.4X5 | T48.4X6 |
| Senna | T47.2X1 | T47.2X2 | T47.2X3 | T47.2X4 | T47.2X5 | T47.2X6 |
| Sennoside A+B | T47.2X1 | T47.2X2 | T47.2X3 | T47.2X4 | T47.2X5 | T47.2X6 |
| Septisol | T49.2X1 | T49.2X2 | T49.2X3 | T49.2X4 | T49.2X5 | T49.2X6 |
| Seractide | T38.811 | T38.812 | T38.813 | T38.814 | T38.815 | T38.816 |
| Serax | T42.4X1 | T42.4X2 | T42.4X3 | T42.4X4 | T42.4X5 | T42.4X6 |
| Serenesil | T42.6X1 | T42.6X2 | T42.6X3 | T42.6X4 | T42.6X5 | T42.6X6 |
| Serenium (hydrochloride) | T37.91 | T37.92 | T37.93 | T37.94 | T37.95 | T37.96 |
| Serepax -see Oxazepam | | | | | | |
| Sermorelin | T38.891 | T38.892 | T38.893 | T38.894 | T38.895 | T38.896 |
| Sernyl | T41.1X1 | T41.1X2 | T41.1X3 | T41.1X4 | T41.1X5 | T41.1X6 |
| Serotonin | T50.991 | T50.992 | T50.993 | T50.994 | T50.995 | T50.996 |
| Serpasil | T46.5X1 | T46.5X2 | T46.5X3 | T46.5X4 | T46.5X5 | T46.5X6 |
| Serrapeptase | T45.3X1 | T45.3X2 | T45.3X3 | T45.3X4 | T45.3X5 | T45.3X6 |
| Serum | | | | | | |
| - antitobulinus | T50.Z11 | T50.Z12 | T50.Z13 | T50.Z14 | T50.Z15 | T50.Z16 |

| Substance | Poisoning Accidental (unintentional) | Poisoning Intentional self-harm | Poisoning Assault | Poisoning Undetermined | Adverse effect | Underdosing |
|---|--|---------------------------------------|----------------------|---------------------------|----------------|-------------|
| - anticytotoxic | T50.Z11 | T50.Z12 | T50.Z13 | T50.Z14 | T50.Z15 | T50.Z16 |
| - antidiphtheria | T50.Z11 | T50.Z12 | T50.Z13 | T50.Z14 | T50.Z15 | T50.Z16 |
| - antimeningococcus | T50.Z11 | T50.Z12 | T50.Z13 | T50.Z14 | T50.Z15 | T50.Z16 |
| - anti-Rh | T50.Z11 | T50.Z12 | T50.Z13 | T50.Z14 | T50.Z15 | T50.Z16 |
| - anti-snake-bite | T50.Z11 | T50.Z12 | T50.Z13 | T50.Z14 | T50.Z15 | T50.Z16 |
| - antitetanic | T50.Z11 | T50.Z12 | T50.Z13 | T50.Z14 | T50.Z15 | T50.Z16 |
| - antitoxic | T50.Z11 | T50.Z12 | T50.Z13 | T50.Z14 | T50.Z15 | T50.Z16 |
| - complement (inhibitor) | T45.8X1 | T45.8X2 | T45.8X3 | T45.8X4 | T45.8X5 | T45.8X6 |
| - convalescent | T50.Z11 | T50.Z12 | T50.Z13 | T50.Z14 | T50.Z15 | T50.Z16 |
| - hemolytic complement | T45.8X1 | T45.8X2 | T45.8X3 | T45.8X4 | T45.8X5 | T45.8X6 |
| - immune (human) | T50.Z11 | T50.Z12 | T50.Z13 | T50.Z14 | T50.Z15 | T50.Z16 |
| - protective NEC | T50.Z11 | T50.Z12 | T50.Z13 | T50.Z14 | T50.Z15 | T50.Z16 |
| Setastine | T45.0X1 | T45.0X2 | T45.0X3 | T45.0X4 | T45.0X5 | T45.0X6 |
| Setoperone | T43.591 | T43.592 | T43.593 | T43.594 | T43.595 | T43.596 |
| Sewer gas | T59.91 | T59.92 | T59.93 | T59.94 | -- | -- |
| Shampoo | T55.0X1 | T55.0X2 | T55.0X3 | T55.0X4 | -- | -- |
| Shellfish, noxious, nonbacterial | T61.781 | T61.782 | T61.783 | T61.784 | -- | -- |
| Sildenafil | T46.7X1 | T46.7X2 | T46.7X3 | T46.7X4 | T46.7X5 | T46.7X6 |
| Silibinin | T50.991 | T50.992 | T50.993 | T50.994 | T50.995 | T50.996 |
| Silicone NEC | T65.891 | T65.892 | T65.893 | T65.894 | -- | -- |
| - medicinal | T49.3X1 | T49.3X2 | T49.3X3 | T49.3X4 | T49.3X5 | T49.3X6 |
| Silvadene | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| Silver | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| - anti-infectives | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| - arspenamine | T37.8X1 | T37.8X2 | T37.8X3 | T37.8X4 | T37.8X5 | T37.8X6 |
| - colloidal | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| - nitrate | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| - - ophthalmic preparation | T49.5X1 | T49.5X2 | T49.5X3 | T49.5X4 | T49.5X5 | T49.5X6 |
| - - toughened (keratolytic) | T49.4X1 | T49.4X2 | T49.4X3 | T49.4X4 | T49.4X5 | T49.4X6 |
| - nonmedicinal (dust) | T56.891 | T56.892 | T56.893 | T56.894 | -- | -- |
| - protein | T49.5X1 | T49.5X2 | T49.5X3 | T49.5X4 | T49.5X5 | T49.5X6 |
| - salvarsan | T37.8X1 | T37.8X2 | T37.8X3 | T37.8X4 | T37.8X5 | T37.8X6 |
| - sulfadiazine | T49.4X1 | T49.4X2 | T49.4X3 | T49.4X4 | T49.4X5 | T49.4X6 |
| Silymarin | T50.991 | T50.992 | T50.993 | T50.994 | T50.995 | T50.996 |
| Simaldlate | T47.1X1 | T47.1X2 | T47.1X3 | T47.1X4 | T47.1X5 | T47.1X6 |
| Simazine | T60.3X1 | T60.3X2 | T60.3X3 | T60.3X4 | -- | -- |
| Simethicone | T47.1X1 | T47.1X2 | T47.1X3 | T47.1X4 | T47.1X5 | T47.1X6 |
| Simfibrate | T46.6X1 | T46.6X2 | T46.6X3 | T46.6X4 | T46.6X5 | T46.6X6 |
| Simvastatin | T46.6X1 | T46.6X2 | T46.6X3 | T46.6X4 | T46.6X5 | T46.6X6 |
| Sincalide | T50.8X1 | T50.8X2 | T50.8X3 | T50.8X4 | T50.8X5 | T50.8X6 |
| Sinequan | T43.011 | T43.012 | T43.013 | T43.014 | T43.015 | T43.016 |
| Singoserp | T46.5X1 | T46.5X2 | T46.5X3 | T46.5X4 | T46.5X5 | T46.5X6 |
| Sintrom | T45.511 | T45.512 | T45.513 | T45.514 | T45.515 | T45.516 |
| Sisomicin | T36.5X1 | T36.5X2 | T36.5X3 | T36.5X4 | T36.5X5 | T36.5X6 |
| Sitosterols | T46.6X1 | T46.6X2 | T46.6X3 | T46.6X4 | T46.6X5 | T46.6X6 |
| Skeletal muscle relaxants | T48.1X1 | T48.1X2 | T48.1X3 | T48.1X4 | T48.1X5 | T48.1X6 |
| Skin | | | | | | |
| - agents (external) | T49.91 | T49.92 | T49.93 | T49.94 | T49.95 | T49.96 |
| - - specified NEC | T49.8X1 | T49.8X2 | T49.8X3 | T49.8X4 | T49.8X5 | T49.8X6 |
| - test antigen | T50.8X1 | T50.8X2 | T50.8X3 | T50.8X4 | T50.8X5 | T50.8X6 |

| Substance | Poisoning Accidental (unintentional) | Poisoning Intentional self-harm | Poisoning Assault | Poisoning Undetermined | Adverse effect | Underdosing |
|--|--|---------------------------------------|----------------------|---------------------------|----------------|-------------|
| Sleep-eze | T45.0X1 | T45.0X2 | T45.0X3 | T45.0X4 | T45.0X5 | T45.0X6 |
| Sleeping draught, pill | T42.71 | T42.72 | T42.73 | T42.74 | T42.75 | T42.76 |
| Smallpox vaccine | T50.B11 | T50.B12 | T50.B13 | T50.B14 | T50.B15 | T50.B16 |
| Smelter fumes NEC | T56.91 | T56.92 | T56.93 | T56.94 | -- | -- |
| Smog | T59.1X1 | T59.1X2 | T59.1X3 | T59.1X4 | -- | -- |
| Smoke NEC | T59.811 | T59.812 | T59.813 | T59.814 | -- | -- |
| Smooth muscle relaxant | T44.3X1 | T44.3X2 | T44.3X3 | T44.3X4 | T44.3X5 | T44.3X6 |
| Snail killer NEC | T60.8X1 | T60.8X2 | T60.8X3 | T60.8X4 | -- | -- |
| Snake venom or bite | T63.001 | T63.002 | T63.003 | T63.004 | -- | -- |
| - hemocoagulase | T45.7X1 | T45.7X2 | T45.7X3 | T45.7X4 | T45.7X5 | T45.7X6 |
| Snuff | T65.211 | T65.212 | T65.213 | T65.214 | -- | -- |
| Soap (powder) (product) | T55.0X1 | T55.0X2 | T55.0X3 | T55.0X4 | -- | -- |
| - enema | T47.4X1 | T47.4X2 | T47.4X3 | T47.4X4 | T47.4X5 | T47.4X6 |
| - medicinal, soft | T49.2X1 | T49.2X2 | T49.2X3 | T49.2X4 | T49.2X5 | T49.2X6 |
| - superfatted | T49.2X1 | T49.2X2 | T49.2X3 | T49.2X4 | T49.2X5 | T49.2X6 |
| Sobrerol | T48.4X1 | T48.4X2 | T48.4X3 | T48.4X4 | T48.4X5 | T48.4X6 |
| Soda (caustic) | T54.3X1 | T54.3X2 | T54.3X3 | T54.3X4 | -- | -- |
| - bicarb | T47.1X1 | T47.1X2 | T47.1X3 | T47.1X4 | T47.1X5 | T47.1X6 |
| - chlorinated -see <i>Sodium, hypochlorite</i> | | | | | | |
| Sodium | | | | | | |
| - acetosulfone | T37.1X1 | T37.1X2 | T37.1X3 | T37.1X4 | T37.1X5 | T37.1X6 |
| - acetrizoate | T50.8X1 | T50.8X2 | T50.8X3 | T50.8X4 | T50.8X5 | T50.8X6 |
| - acid phosphate | T50.3X1 | T50.3X2 | T50.3X3 | T50.3X4 | T50.3X5 | T50.3X6 |
| - alginate | T47.8X1 | T47.8X2 | T47.8X3 | T47.8X4 | T47.8X5 | T47.8X6 |
| - amidotrizoate | T50.8X1 | T50.8X2 | T50.8X3 | T50.8X4 | T50.8X5 | T50.8X6 |
| - aminopterin | T45.1X1 | T45.1X2 | T45.1X3 | T45.1X4 | T45.1X5 | T45.1X6 |
| - amylosulfate | T47.8X1 | T47.8X2 | T47.8X3 | T47.8X4 | T47.8X5 | T47.8X6 |
| - amytal | T42.3X1 | T42.3X2 | T42.3X3 | T42.3X4 | T42.3X5 | T42.3X6 |
| - antimony gluconate | T37.3X1 | T37.3X2 | T37.3X3 | T37.3X4 | T37.3X5 | T37.3X6 |
| - arsenate | T57.0X1 | T57.0X2 | T57.0X3 | T57.0X4 | -- | -- |
| - aurothiomalate | T39.4X1 | T39.4X2 | T39.4X3 | T39.4X4 | T39.4X5 | T39.4X6 |
| - aurothiosulfate | T39.4X1 | T39.4X2 | T39.4X3 | T39.4X4 | T39.4X5 | T39.4X6 |
| - barbiturate | T42.3X1 | T42.3X2 | T42.3X3 | T42.3X4 | T42.3X5 | T42.3X6 |
| - basic phosphate | T47.4X1 | T47.4X2 | T47.4X3 | T47.4X4 | T47.4X5 | T47.4X6 |
| - bicarbonate | T47.1X1 | T47.1X2 | T47.1X3 | T47.1X4 | T47.1X5 | T47.1X6 |
| - bichromate | T57.8X1 | T57.8X2 | T57.8X3 | T57.8X4 | -- | -- |
| - biphosphate | T50.3X1 | T50.3X2 | T50.3X3 | T50.3X4 | T50.3X5 | T50.3X6 |
| - bisulfate | T65.891 | T65.892 | T65.893 | T65.894 | -- | -- |
| - borate | | | | | | |
| - - cleanser | T57.8X1 | T57.8X2 | T57.8X3 | T57.8X4 | -- | -- |
| - - - eye | T49.5X1 | T49.5X2 | T49.5X3 | T49.5X4 | T49.5X5 | T49.5X6 |
| - - therapeutic | T49.8X1 | T49.8X2 | T49.8X3 | T49.8X4 | T49.8X5 | T49.8X6 |
| - bromide | T42.6X1 | T42.6X2 | T42.6X3 | T42.6X4 | T42.6X5 | T42.6X6 |
| - cacodylate (nonmedicinal) NEC | T50.8X1 | T50.8X2 | T50.8X3 | T50.8X4 | T50.8X5 | T50.8X6 |
| - - anti-infective | T37.8X1 | T37.8X2 | T37.8X3 | T37.8X4 | T37.8X5 | T37.8X6 |
| - - herbicide | T60.3X1 | T60.3X2 | T60.3X3 | T60.3X4 | -- | -- |
| - calcium edetate | T45.8X1 | T45.8X2 | T45.8X3 | T45.8X4 | T45.8X5 | T45.8X6 |
| - carbonate NEC | T54.3X1 | T54.3X2 | T54.3X3 | T54.3X4 | -- | -- |
| - chlorate NEC | T65.891 | T65.892 | T65.893 | T65.894 | -- | -- |
| - - herbicide | T54.91 | T54.92 | T54.93 | T54.94 | -- | -- |

| Substance | Poisoning Accidental (unintentional) | Poisoning Intentional self-harm | Poisoning Assault | Poisoning Undetermined | Adverse effect | Underdosing |
|---|--|---------------------------------------|----------------------|---------------------------|----------------|-------------|
| - chloride | T50.3X1 | T50.3X2 | T50.3X3 | T50.3X4 | T50.3X5 | T50.3X6 |
| - - with glucose | T50.3X1 | T50.3X2 | T50.3X3 | T50.3X4 | T50.3X5 | T50.3X6 |
| - chromate | T65.891 | T65.892 | T65.893 | T65.894 | -- | -- |
| - citrate | T50.991 | T50.992 | T50.993 | T50.994 | T50.995 | T50.996 |
| - cromoglicate | T48.6X1 | T48.6X2 | T48.6X3 | T48.6X4 | T48.6X5 | T48.6X6 |
| - cyanide | T65.0X1 | T65.0X2 | T65.0X3 | T65.0X4 | -- | -- |
| - cyclamate | T50.3X1 | T50.3X2 | T50.3X3 | T50.3X4 | T50.3X5 | T50.3X6 |
| - dehydrocholate | T45.8X1 | T45.8X2 | T45.8X3 | T45.8X4 | T45.8X5 | T45.8X6 |
| - diatrizoate | T50.8X1 | T50.8X2 | T50.8X3 | T50.8X4 | T50.8X5 | T50.8X6 |
| - dibunate | T48.4X1 | T48.4X2 | T48.4X3 | T48.4X4 | T48.4X5 | T48.4X6 |
| - dioctyl sulfosuccinate | T47.4X1 | T47.4X2 | T47.4X3 | T47.4X4 | T47.4X5 | T47.4X6 |
| - dipantoyl ferrate | T45.8X1 | T45.8X2 | T45.8X3 | T45.8X4 | T45.8X5 | T45.8X6 |
| - edetate | T45.8X1 | T45.8X2 | T45.8X3 | T45.8X4 | T45.8X5 | T45.8X6 |
| - ethacrynate | T50.1X1 | T50.1X2 | T50.1X3 | T50.1X4 | T50.1X5 | T50.1X6 |
| - feredetate | T45.8X1 | T45.8X2 | T45.8X3 | T45.8X4 | T45.8X5 | T45.8X6 |
| - Fluoride -see Fluoride | | | | | | |
| - fluoroacetate (dust) (pesticide) | T60.4X1 | T60.4X2 | T60.4X3 | T60.4X4 | -- | -- |
| - free salt | T50.3X1 | T50.3X2 | T50.3X3 | T50.3X4 | T50.3X5 | T50.3X6 |
| - fusidate | T36.8X1 | T36.8X2 | T36.8X3 | T36.8X4 | T36.8X5 | T36.8X6 |
| - glucaldrate | T47.1X1 | T47.1X2 | T47.1X3 | T47.1X4 | T47.1X5 | T47.1X6 |
| - glucosulfone | T37.1X1 | T37.1X2 | T37.1X3 | T37.1X4 | T37.1X5 | T37.1X6 |
| - glutamate | T45.8X1 | T45.8X2 | T45.8X3 | T45.8X4 | T45.8X5 | T45.8X6 |
| - hydrogen carbonate | T50.3X1 | T50.3X2 | T50.3X3 | T50.3X4 | T50.3X5 | T50.3X6 |
| - hydroxide | T54.3X1 | T54.3X2 | T54.3X3 | T54.3X4 | -- | -- |
| - hypochlorite (bleach) NEC | T54.3X1 | T54.3X2 | T54.3X3 | T54.3X4 | -- | -- |
| - - disinfectant | T54.3X1 | T54.3X2 | T54.3X3 | T54.3X4 | -- | -- |
| - - medicinal (anti-infective) (external) | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| - - vapor | T54.3X1 | T54.3X2 | T54.3X3 | T54.3X4 | -- | -- |
| - hyposulfite | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| - indigotin disulfonate | T50.8X1 | T50.8X2 | T50.8X3 | T50.8X4 | T50.8X5 | T50.8X6 |
| - iodide | T50.991 | T50.992 | T50.993 | T50.994 | T50.995 | T50.996 |
| - - I-131 | T50.8X1 | T50.8X2 | T50.8X3 | T50.8X4 | T50.8X5 | T50.8X6 |
| - - - therapeutic | T38.2X1 | T38.2X2 | T38.2X3 | T38.2X4 | T38.2X5 | T38.2X6 |
| - iodohippurate (131I) | T50.8X1 | T50.8X2 | T50.8X3 | T50.8X4 | T50.8X5 | T50.8X6 |
| - iopodate | T50.8X1 | T50.8X2 | T50.8X3 | T50.8X4 | T50.8X5 | T50.8X6 |
| - iothalamate | T50.8X1 | T50.8X2 | T50.8X3 | T50.8X4 | T50.8X5 | T50.8X6 |
| - iron edetate | T45.4X1 | T45.4X2 | T45.4X3 | T45.4X4 | T45.4X5 | T45.4X6 |
| - lactate (compound solution) | T45.8X1 | T45.8X2 | T45.8X3 | T45.8X4 | T45.8X5 | T45.8X6 |
| - lauryl (sulfate) | T49.2X1 | T49.2X2 | T49.2X3 | T49.2X4 | T49.2X5 | T49.2X6 |
| - L-triiodothyronine | T38.1X1 | T38.1X2 | T38.1X3 | T38.1X4 | T38.1X5 | T38.1X6 |
| - magnesium citrate | T50.991 | T50.992 | T50.993 | T50.994 | T50.995 | T50.996 |
| - mersalate | T50.2X1 | T50.2X2 | T50.2X3 | T50.2X4 | T50.2X5 | T50.2X6 |
| - metasilicate | T65.891 | T65.892 | T65.893 | T65.894 | -- | -- |
| - metrizoate | T50.8X1 | T50.8X2 | T50.8X3 | T50.8X4 | T50.8X5 | T50.8X6 |
| - monofluoroacetate (pesticide) | T60.1X1 | T60.1X2 | T60.1X3 | T60.1X4 | -- | -- |
| - morrhuate | T46.8X1 | T46.8X2 | T46.8X3 | T46.8X4 | T46.8X5 | T46.8X6 |
| - nafcillin | T36.0X1 | T36.0X2 | T36.0X3 | T36.0X4 | T36.0X5 | T36.0X6 |
| - nitrate (oxidizing agent) | T65.891 | T65.892 | T65.893 | T65.894 | -- | -- |
| - nitrite | T50.6X1 | T50.6X2 | T50.6X3 | T50.6X4 | T50.6X5 | T50.6X6 |
| - nitroferricyanide | T46.5X1 | T46.5X2 | T46.5X3 | T46.5X4 | T46.5X5 | T46.5X6 |

| Substance | Poisoning Accidental (unintentional) | Poisoning Intentional self-harm | Poisoning Assault | Poisoning Undetermined | Adverse effect | Underdosing |
|---------------------------------------|--|---------------------------------------|----------------------|---------------------------|----------------|-------------|
| - nitroprusside | T46.5X1 | T46.5X2 | T46.5X3 | T46.5X4 | T46.5X5 | T46.5X6 |
| - oxalate | T65.891 | T65.892 | T65.893 | T65.894 | -- | -- |
| - oxide/peroxide | T65.891 | T65.892 | T65.893 | T65.894 | -- | -- |
| - oxybate | T41.291 | T41.292 | T41.293 | T41.294 | T41.295 | T41.296 |
| - para-aminohippurate | T50.8X1 | T50.8X2 | T50.8X3 | T50.8X4 | T50.8X5 | T50.8X6 |
| - perborate (nonmedicinal) NEC | T65.891 | T65.892 | T65.893 | T65.894 | -- | -- |
| - - medicinal | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| - - soap | T55.0X1 | T55.0X2 | T55.0X3 | T55.0X4 | -- | -- |
| - percarbonate -see Sodium, perborate | | | | | | |
| - pertechnetate Tc99m | T50.8X1 | T50.8X2 | T50.8X3 | T50.8X4 | T50.8X5 | T50.8X6 |
| - phosphate | | | | | | |
| - - cellulose | T45.8X1 | T45.8X2 | T45.8X3 | T45.8X4 | T45.8X5 | T45.8X6 |
| - - dibasic | T47.2X1 | T47.2X2 | T47.2X3 | T47.2X4 | T47.2X5 | T47.2X6 |
| - - monobasic | T47.2X1 | T47.2X2 | T47.2X3 | T47.2X4 | T47.2X5 | T47.2X6 |
| - phytate | T50.6X1 | T50.6X2 | T50.6X3 | T50.6X4 | T50.6X5 | T50.6X6 |
| - picosulfate | T47.2X1 | T47.2X2 | T47.2X3 | T47.2X4 | T47.2X5 | T47.2X6 |
| - polyhydroxyaluminium monocarbonate | T47.1X1 | T47.1X2 | T47.1X3 | T47.1X4 | T47.1X5 | T47.1X6 |
| - polystyrene sulfonate | T50.3X1 | T50.3X2 | T50.3X3 | T50.3X4 | T50.3X5 | T50.3X6 |
| - propionate | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| - propyl hydroxybenzoate | T50.991 | T50.992 | T50.993 | T50.994 | T50.995 | T50.996 |
| - psylliate | T46.8X1 | T46.8X2 | T46.8X3 | T46.8X4 | T46.8X5 | T46.8X6 |
| - removing resins | T50.3X1 | T50.3X2 | T50.3X3 | T50.3X4 | T50.3X5 | T50.3X6 |
| - salicylate | T39.091 | T39.092 | T39.093 | T39.094 | T39.095 | T39.096 |
| - salt NEC | T50.3X1 | T50.3X2 | T50.3X3 | T50.3X4 | T50.3X5 | T50.3X6 |
| - selenate | T60.2X1 | T60.2X2 | T60.2X3 | T60.2X4 | -- | -- |
| - stibogluconate | T37.3X1 | T37.3X2 | T37.3X3 | T37.3X4 | T37.3X5 | T37.3X6 |
| - sulfate | T47.4X1 | T47.4X2 | T47.4X3 | T47.4X4 | T47.4X5 | T47.4X6 |
| - sulfoxone | T37.1X1 | T37.1X2 | T37.1X3 | T37.1X4 | T37.1X5 | T37.1X6 |
| - tetradecyl sulfate | T46.8X1 | T46.8X2 | T46.8X3 | T46.8X4 | T46.8X5 | T46.8X6 |
| - thiopental | T41.1X1 | T41.1X2 | T41.1X3 | T41.1X4 | T41.1X5 | T41.1X6 |
| - thiosalicylate | T39.091 | T39.092 | T39.093 | T39.094 | T39.095 | T39.096 |
| - thiosulfate | T50.6X1 | T50.6X2 | T50.6X3 | T50.6X4 | T50.6X5 | T50.6X6 |
| - tolbutamide | T38.3X1 | T38.3X2 | T38.3X3 | T38.3X4 | T38.3X5 | T38.3X6 |
| - (L) -triiodothyronine | T38.1X1 | T38.1X2 | T38.1X3 | T38.1X4 | T38.1X5 | T38.1X6 |
| - tyropanoate | T50.8X1 | T50.8X2 | T50.8X3 | T50.8X4 | T50.8X5 | T50.8X6 |
| - valproate | T42.6X1 | T42.6X2 | T42.6X3 | T42.6X4 | T42.6X5 | T42.6X6 |
| - versenate | T50.6X1 | T50.6X2 | T50.6X3 | T50.6X4 | T50.6X5 | T50.6X6 |
| Sodium-free salt | T50.901 | T50.902 | T50.903 | T50.904 | T50.905 | T50.906 |
| Sodium-removing resin | T50.3X1 | T50.3X2 | T50.3X3 | T50.3X4 | T50.3X5 | T50.3X6 |
| Soft soap | T55.0X1 | T55.0X2 | T55.0X3 | T55.0X4 | -- | -- |
| Solanine | T62.2X1 | T62.2X2 | T62.2X3 | T62.2X4 | -- | -- |
| - berries | T62.1X1 | T62.1X2 | T62.1X3 | T62.1X4 | -- | -- |
| Solanum dulcamara | T62.2X1 | T62.2X2 | T62.2X3 | T62.2X4 | -- | -- |
| - berries | T62.1X1 | T62.1X2 | T62.1X3 | T62.1X4 | -- | -- |
| Solapsone | T37.1X1 | T37.1X2 | T37.1X3 | T37.1X4 | T37.1X5 | T37.1X6 |
| Solar lotion | T49.3X1 | T49.3X2 | T49.3X3 | T49.3X4 | T49.3X5 | T49.3X6 |
| Solasulfone | T37.1X1 | T37.1X2 | T37.1X3 | T37.1X4 | T37.1X5 | T37.1X6 |
| Soldering fluid | T65.891 | T65.892 | T65.893 | T65.894 | -- | -- |
| Solid substance | T65.91 | T65.92 | T65.93 | T65.94 | -- | -- |
| - specified NEC | T65.891 | T65.892 | T65.893 | T65.894 | -- | -- |

| Substance | Poisoning Accidental (unintentional) | Poisoning Intentional self-harm | Poisoning Assault | Poisoning Undetermined | Adverse effect | Underdosing |
|---|--|---------------------------------------|----------------------|---------------------------|----------------|-------------|
| Solvent, industrial NEC | T52.91 | T52.92 | T52.93 | T52.94 | -- | -- |
| - naphtha | T52.0X1 | T52.0X2 | T52.0X3 | T52.0X4 | -- | -- |
| - petroleum | T52.0X1 | T52.0X2 | T52.0X3 | T52.0X4 | -- | -- |
| - specified NEC | T52.8X1 | T52.8X2 | T52.8X3 | T52.8X4 | -- | -- |
| Soma | T42.8X1 | T42.8X2 | T42.8X3 | T42.8X4 | T42.8X5 | T42.8X6 |
| Somatorelin | T38.891 | T38.892 | T38.893 | T38.894 | T38.895 | T38.896 |
| Somatostatin | T38.991 | T38.992 | T38.993 | T38.994 | T38.995 | T38.996 |
| Somatotropin | T38.811 | T38.812 | T38.813 | T38.814 | T38.815 | T38.816 |
| Somatrem | T38.811 | T38.812 | T38.813 | T38.814 | T38.815 | T38.816 |
| Somatropin | T38.811 | T38.812 | T38.813 | T38.814 | T38.815 | T38.816 |
| Sominex | T45.0X1 | T45.0X2 | T45.0X3 | T45.0X4 | T45.0X5 | T45.0X6 |
| Somnos | T42.6X1 | T42.6X2 | T42.6X3 | T42.6X4 | T42.6X5 | T42.6X6 |
| Somonal | T42.3X1 | T42.3X2 | T42.3X3 | T42.3X4 | T42.3X5 | T42.3X6 |
| Soneryl | T42.3X1 | T42.3X2 | T42.3X3 | T42.3X4 | T42.3X5 | T42.3X6 |
| Soothing syrup | T50.901 | T50.902 | T50.903 | T50.904 | T50.905 | T50.906 |
| Sopor | T42.6X1 | T42.6X2 | T42.6X3 | T42.6X4 | T42.6X5 | T42.6X6 |
| Soporific | T42.71 | T42.72 | T42.73 | T42.74 | T42.75 | T42.76 |
| Soporific drug | T42.71 | T42.72 | T42.73 | T42.74 | T42.75 | T42.76 |
| - specified type NEC | T42.6X1 | T42.6X2 | T42.6X3 | T42.6X4 | T42.6X5 | T42.6X6 |
| Sorbide nitrate | T46.3X1 | T46.3X2 | T46.3X3 | T46.3X4 | T46.3X5 | T46.3X6 |
| Sorbitol | T47.4X1 | T47.4X2 | T47.4X3 | T47.4X4 | T47.4X5 | T47.4X6 |
| Sotalol | T44.7X1 | T44.7X2 | T44.7X3 | T44.7X4 | T44.7X5 | T44.7X6 |
| Sotradecol | T46.8X1 | T46.8X2 | T46.8X3 | T46.8X4 | T46.8X5 | T46.8X6 |
| Soysterol | T46.6X1 | T46.6X2 | T46.6X3 | T46.6X4 | T46.6X5 | T46.6X6 |
| Spacoline | T44.3X1 | T44.3X2 | T44.3X3 | T44.3X4 | T44.3X5 | T44.3X6 |
| Spanish fly | T49.8X1 | T49.8X2 | T49.8X3 | T49.8X4 | T49.8X5 | T49.8X6 |
| Sparine | T43.3X1 | T43.3X2 | T43.3X3 | T43.3X4 | T43.3X5 | T43.3X6 |
| Sparteine | T48.0X1 | T48.0X2 | T48.0X3 | T48.0X4 | T48.0X5 | T48.0X6 |
| Spasmolytic | | | | | | |
| - anticholinergics | T44.3X1 | T44.3X2 | T44.3X3 | T44.3X4 | T44.3X5 | T44.3X6 |
| - autonomic | T44.3X1 | T44.3X2 | T44.3X3 | T44.3X4 | T44.3X5 | T44.3X6 |
| - bronchial NEC | T48.6X1 | T48.6X2 | T48.6X3 | T48.6X4 | T48.6X5 | T48.6X6 |
| - quaternary ammonium | T44.3X1 | T44.3X2 | T44.3X3 | T44.3X4 | T44.3X5 | T44.3X6 |
| - skeletal muscle NEC | T48.1X1 | T48.1X2 | T48.1X3 | T48.1X4 | T48.1X5 | T48.1X6 |
| Spectinomycin | T36.5X1 | T36.5X2 | T36.5X3 | T36.5X4 | T36.5X5 | T36.5X6 |
| Speed | T43.621 | T43.622 | T43.623 | T43.624 | T43.625 | T43.626 |
| Spermicide | T49.8X1 | T49.8X2 | T49.8X3 | T49.8X4 | T49.8X5 | T49.8X6 |
| Spider (bite) (venom) | T63.391 | T63.392 | T63.393 | T63.394 | -- | -- |
| - antivenin | T50.Z11 | T50.Z12 | T50.Z13 | T50.Z14 | T50.Z15 | T50.Z16 |
| Spigelia (root) | T37.4X1 | T37.4X2 | T37.4X3 | T37.4X4 | T37.4X5 | T37.4X6 |
| Spindle inactivator | T50.4X1 | T50.4X2 | T50.4X3 | T50.4X4 | T50.4X5 | T50.4X6 |
| Spiperone | T43.4X1 | T43.4X2 | T43.4X3 | T43.4X4 | T43.4X5 | T43.4X6 |
| Spiramycin | T36.3X1 | T36.3X2 | T36.3X3 | T36.3X4 | T36.3X5 | T36.3X6 |
| Spirapril | T46.4X1 | T46.4X2 | T46.4X3 | T46.4X4 | T46.4X5 | T46.4X6 |
| Spirilene | T43.591 | T43.592 | T43.593 | T43.594 | T43.595 | T43.596 |
| Spirit(s) (neutral) NEC | T51.0X1 | T51.0X2 | T51.0X3 | T51.0X4 | -- | -- |
| - beverage | T51.0X1 | T51.0X2 | T51.0X3 | T51.0X4 | -- | -- |
| - industrial | T51.0X1 | T51.0X2 | T51.0X3 | T51.0X4 | -- | -- |
| - mineral | T52.0X1 | T52.0X2 | T52.0X3 | T52.0X4 | -- | -- |
| - of salt -see <i>Hydrochloric acid</i> | | | | | | |

| Substance | Poisoning Accidental (unintentional) | Poisoning Intentional self-harm | Poisoning Assault | Poisoning Undetermined | Adverse effect | Underdosing |
|--|--|---------------------------------------|----------------------|---------------------------|----------------|-------------|
| - surgical | T51.0X1 | T51.0X2 | T51.0X3 | T51.0X4 | -- | -- |
| Spironolactone | T50.0X1 | T50.0X2 | T50.0X3 | T50.0X4 | T50.0X5 | T50.0X6 |
| Spiroperidol | T43.4X1 | T43.4X2 | T43.4X3 | T43.4X4 | T43.4X5 | T43.4X6 |
| Sponge, absorbable (gelatin) | T45.7X1 | T45.7X2 | T45.7X3 | T45.7X4 | T45.7X5 | T45.7X6 |
| Sporostacin | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| Spray (aerosol) | T65.91 | T65.92 | T65.93 | T65.94 | -- | -- |
| - cosmetic | T65.891 | T65.892 | T65.893 | T65.894 | -- | -- |
| - medicinal NEC | T50.901 | T50.902 | T50.903 | T50.904 | T50.905 | T50.906 |
| - pesticides -see <i>Pesticides</i> | | | | | | |
| - specified content -see <i>specific substance</i> | | | | | | |
| Spurge flax | T62.2X1 | T62.2X2 | T62.2X3 | T62.2X4 | -- | -- |
| Spurges | T62.2X1 | T62.2X2 | T62.2X3 | T62.2X4 | -- | -- |
| Sputum viscosity-lowering drug | T48.4X1 | T48.4X2 | T48.4X3 | T48.4X4 | T48.4X5 | T48.4X6 |
| Squill | T46.0X1 | T46.0X2 | T46.0X3 | T46.0X4 | T46.0X5 | T46.0X6 |
| - rat poison | T60.4X1 | T60.4X2 | T60.4X3 | T60.4X4 | -- | -- |
| Squirting cucumber (cathartic) | T47.2X1 | T47.2X2 | T47.2X3 | T47.2X4 | T47.2X5 | T47.2X6 |
| Stains | T65.6X1 | T65.6X2 | T65.6X3 | T65.6X4 | -- | -- |
| Stannous fluoride | T49.7X1 | T49.7X2 | T49.7X3 | T49.7X4 | T49.7X5 | T49.7X6 |
| Stanolone | T38.7X1 | T38.7X2 | T38.7X3 | T38.7X4 | T38.7X5 | T38.7X6 |
| Stanozolol | T38.7X1 | T38.7X2 | T38.7X3 | T38.7X4 | T38.7X5 | T38.7X6 |
| Staphisagria or stavesacre (pediculicide) | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| Starch | T50.901 | T50.902 | T50.903 | T50.904 | T50.905 | T50.906 |
| Stelazine | T43.3X1 | T43.3X2 | T43.3X3 | T43.3X4 | T43.3X5 | T43.3X6 |
| Stemetil | T43.3X1 | T43.3X2 | T43.3X3 | T43.3X4 | T43.3X5 | T43.3X6 |
| Stepronin | T48.4X1 | T48.4X2 | T48.4X3 | T48.4X4 | T48.4X5 | T48.4X6 |
| Sterculia | T47.4X1 | T47.4X2 | T47.4X3 | T47.4X4 | T47.4X5 | T47.4X6 |
| Sternutator gas | T59.891 | T59.892 | T59.893 | T59.894 | -- | -- |
| Steroid | T38.0X1 | T38.0X2 | T38.0X3 | T38.0X4 | T38.0X5 | T38.0X6 |
| - anabolic | T38.7X1 | T38.7X2 | T38.7X3 | T38.7X4 | T38.7X5 | T38.7X6 |
| - androgenic | T38.7X1 | T38.7X2 | T38.7X3 | T38.7X4 | T38.7X5 | T38.7X6 |
| - antineoplastic, hormone | T38.7X1 | T38.7X2 | T38.7X3 | T38.7X4 | T38.7X5 | T38.7X6 |
| - - estrogen | T38.5X1 | T38.5X2 | T38.5X3 | T38.5X4 | T38.5X5 | T38.5X6 |
| - ENT agent | T49.6X1 | T49.6X2 | T49.6X3 | T49.6X4 | T49.6X5 | T49.6X6 |
| - ophthalmic preparation | T49.5X1 | T49.5X2 | T49.5X3 | T49.5X4 | T49.5X5 | T49.5X6 |
| - topical NEC | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| Stibine | T56.891 | T56.892 | T56.893 | T56.894 | -- | -- |
| Stibogluconate | T37.3X1 | T37.3X2 | T37.3X3 | T37.3X4 | T37.3X5 | T37.3X6 |
| Stibophen | T37.4X1 | T37.4X2 | T37.4X3 | T37.4X4 | T37.4X5 | T37.4X6 |
| Stilbamidine (isetionate) | T37.3X1 | T37.3X2 | T37.3X3 | T37.3X4 | T37.3X5 | T37.3X6 |
| Stilbestrol | T38.5X1 | T38.5X2 | T38.5X3 | T38.5X4 | T38.5X5 | T38.5X6 |
| Stilboestrol | T38.5X1 | T38.5X2 | T38.5X3 | T38.5X4 | T38.5X5 | T38.5X6 |
| Stimulant | | | | | | |
| - central nervous system -see also <i>Psychostimulant</i> | T43.601 | T43.602 | T43.603 | T43.604 | T43.605 | T43.606 |
| - - analeptics | T50.7X1 | T50.7X2 | T50.7X3 | T50.7X4 | T50.7X5 | T50.7X6 |
| - - opiate antagonist | T50.7X1 | T50.7X2 | T50.7X3 | T50.7X4 | T50.7X5 | T50.7X6 |
| - - psychotherapeutic NEC -see also <i>Psychotherapeutic drug</i> | T43.601 | T43.602 | T43.603 | T43.604 | T43.605 | T43.606 |
| - - specified NEC | T43.691 | T43.692 | T43.693 | T43.694 | T43.695 | T43.696 |
| - respiratory | T48.901 | T48.902 | T48.903 | T48.904 | T48.905 | T48.906 |
| Stone-dissolving drug | T50.901 | T50.902 | T50.903 | T50.904 | T50.905 | T50.906 |

| Substance | Poisoning Accidental (unintentional) | Poisoning Intentional self-harm | Poisoning Assault | Poisoning Undetermined | Adverse effect | Underdosing |
|--|--|---------------------------------------|----------------------|---------------------------|----------------|-------------|
| Storage battery (cells) (acid) | T54.2X1 | T54.2X2 | T54.2X3 | T54.2X4 | -- | -- |
| Stovaine | T41.3X1 | T41.3X2 | T41.3X3 | T41.3X4 | T41.3X5 | T41.3X6 |
| - infiltration (subcutaneous) | T41.3X1 | T41.3X2 | T41.3X3 | T41.3X4 | T41.3X5 | T41.3X6 |
| - nerve block (peripheral) (plexus) | T41.3X1 | T41.3X2 | T41.3X3 | T41.3X4 | T41.3X5 | T41.3X6 |
| - spinal | T41.3X1 | T41.3X2 | T41.3X3 | T41.3X4 | T41.3X5 | T41.3X6 |
| - topical (surface) | T41.3X1 | T41.3X2 | T41.3X3 | T41.3X4 | T41.3X5 | T41.3X6 |
| Stovarsal | T37.8X1 | T37.8X2 | T37.8X3 | T37.8X4 | T37.8X5 | T37.8X6 |
| Stove gas -see Gas, stove | | | | | | |
| Stoxil | T49.5X1 | T49.5X2 | T49.5X3 | T49.5X4 | T49.5X5 | T49.5X6 |
| Stramonium | T48.6X1 | T48.6X2 | T48.6X3 | T48.6X4 | T48.6X5 | T48.6X6 |
| - natural state | T62.2X1 | T62.2X2 | T62.2X3 | T62.2X4 | -- | -- |
| Streptodornase | T45.3X1 | T45.3X2 | T45.3X3 | T45.3X4 | T45.3X5 | T45.3X6 |
| Streptoduocin | T36.5X1 | T36.5X2 | T36.5X3 | T36.5X4 | T36.5X5 | T36.5X6 |
| Streptokinase | T45.611 | T45.612 | T45.613 | T45.614 | T45.615 | T45.616 |
| Streptomycin (derivative) | T36.5X1 | T36.5X2 | T36.5X3 | T36.5X4 | T36.5X5 | T36.5X6 |
| Streptonivicin | T36.5X1 | T36.5X2 | T36.5X3 | T36.5X4 | T36.5X5 | T36.5X6 |
| Streptovarycin | T36.5X1 | T36.5X2 | T36.5X3 | T36.5X4 | T36.5X5 | T36.5X6 |
| Streptozocin | T45.1X1 | T45.1X2 | T45.1X3 | T45.1X4 | T45.1X5 | T45.1X6 |
| Streptozotocin | T45.1X1 | T45.1X2 | T45.1X3 | T45.1X4 | T45.1X5 | T45.1X6 |
| Stripper (paint) (solvent) | T52.8X1 | T52.8X2 | T52.8X3 | T52.8X4 | -- | -- |
| Strobane | T60.1X1 | T60.1X2 | T60.1X3 | T60.1X4 | -- | -- |
| Strofantina | T46.0X1 | T46.0X2 | T46.0X3 | T46.0X4 | T46.0X5 | T46.0X6 |
| Strophanthin (g) (k) | T46.0X1 | T46.0X2 | T46.0X3 | T46.0X4 | T46.0X5 | T46.0X6 |
| Strophanthus | T46.0X1 | T46.0X2 | T46.0X3 | T46.0X4 | T46.0X5 | T46.0X6 |
| Strophantin | T46.0X1 | T46.0X2 | T46.0X3 | T46.0X4 | T46.0X5 | T46.0X6 |
| Strophantin-g | T46.0X1 | T46.0X2 | T46.0X3 | T46.0X4 | T46.0X5 | T46.0X6 |
| Strychnine (nonmedicinal) (pesticide) (salts) | T65.1X1 | T65.1X2 | T65.1X3 | T65.1X4 | -- | -- |
| - medicinal | T48.291 | T48.292 | T48.293 | T48.294 | T48.295 | T48.296 |
| Strychnos (ignatii) -see Strychnine | | | | | | |
| Styramate | T42.8X1 | T42.8X2 | T42.8X3 | T42.8X4 | T42.8X5 | T42.8X6 |
| Styrene | T65.891 | T65.892 | T65.893 | T65.894 | -- | -- |
| Succinimide, antiepileptic or anticonvulsant | T42.2X1 | T42.2X2 | T42.2X3 | T42.2X4 | T42.2X5 | T42.2X6 |
| - mercuric -see Mercury | | | | | | |
| Succinylcholine | T48.1X1 | T48.1X2 | T48.1X3 | T48.1X4 | T48.1X5 | T48.1X6 |
| Succinylsulfathiazole | T37.0X1 | T37.0X2 | T37.0X3 | T37.0X4 | T37.0X5 | T37.0X6 |
| Sucralfate | T47.1X1 | T47.1X2 | T47.1X3 | T47.1X4 | T47.1X5 | T47.1X6 |
| Sucrose | T50.3X1 | T50.3X2 | T50.3X3 | T50.3X4 | T50.3X5 | T50.3X6 |
| Sufentanil | T40.411 | T40.412 | T40.413 | T40.414 | T40.415 | T40.416 |
| Sulbactam | T36.0X1 | T36.0X2 | T36.0X3 | T36.0X4 | T36.0X5 | T36.0X6 |
| Sulbenicillin | T36.0X1 | T36.0X2 | T36.0X3 | T36.0X4 | T36.0X5 | T36.0X6 |
| Sulbentine | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| Sulfacetamide | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| - ophthalmic preparation | T49.5X1 | T49.5X2 | T49.5X3 | T49.5X4 | T49.5X5 | T49.5X6 |
| Sulfachlorpyridazine | T37.0X1 | T37.0X2 | T37.0X3 | T37.0X4 | T37.0X5 | T37.0X6 |
| Sulfacitine | T37.0X1 | T37.0X2 | T37.0X3 | T37.0X4 | T37.0X5 | T37.0X6 |
| Sulfadiazine | T37.0X1 | T37.0X2 | T37.0X3 | T37.0X4 | T37.0X5 | T37.0X6 |
| - silver (topical) | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| Sulfadimethoxine | T37.0X1 | T37.0X2 | T37.0X3 | T37.0X4 | T37.0X5 | T37.0X6 |
| Sulfadimidine | T37.0X1 | T37.0X2 | T37.0X3 | T37.0X4 | T37.0X5 | T37.0X6 |

| Substance | Poisoning Accidental (unintentional) | Poisoning Intentional self-harm | Poisoning Assault | Poisoning Undetermined | Adverse effect | Underdosing |
|-------------------------------------|--|---------------------------------------|----------------------|---------------------------|----------------|-------------|
| Sulfadoxine | T37.0X1 | T37.0X2 | T37.0X3 | T37.0X4 | T37.0X5 | T37.0X6 |
| - with pyrimethamine | T37.2X1 | T37.2X2 | T37.2X3 | T37.2X4 | T37.2X5 | T37.2X6 |
| Sulfaethidole | T37.0X1 | T37.0X2 | T37.0X3 | T37.0X4 | T37.0X5 | T37.0X6 |
| Sulfafurazole | T37.0X1 | T37.0X2 | T37.0X3 | T37.0X4 | T37.0X5 | T37.0X6 |
| Sulfaguanidine | T37.0X1 | T37.0X2 | T37.0X3 | T37.0X4 | T37.0X5 | T37.0X6 |
| Sulfalene | T37.0X1 | T37.0X2 | T37.0X3 | T37.0X4 | T37.0X5 | T37.0X6 |
| Sulfaloxate | T37.0X1 | T37.0X2 | T37.0X3 | T37.0X4 | T37.0X5 | T37.0X6 |
| Sulfaloxic acid | T37.0X1 | T37.0X2 | T37.0X3 | T37.0X4 | T37.0X5 | T37.0X6 |
| Sulfamazone | T39.2X1 | T39.2X2 | T39.2X3 | T39.2X4 | T39.2X5 | T39.2X6 |
| Sulfamerazine | T37.0X1 | T37.0X2 | T37.0X3 | T37.0X4 | T37.0X5 | T37.0X6 |
| Sulfameter | T37.0X1 | T37.0X2 | T37.0X3 | T37.0X4 | T37.0X5 | T37.0X6 |
| Sulfamethazine | T37.0X1 | T37.0X2 | T37.0X3 | T37.0X4 | T37.0X5 | T37.0X6 |
| Sulfamethizole | T37.0X1 | T37.0X2 | T37.0X3 | T37.0X4 | T37.0X5 | T37.0X6 |
| Sulfamethoxazole | T37.0X1 | T37.0X2 | T37.0X3 | T37.0X4 | T37.0X5 | T37.0X6 |
| - with trimethoprim | T36.8X1 | T36.8X2 | T36.8X3 | T36.8X4 | T36.8X5 | T36.8X6 |
| Sulfamethoxydiazine | T37.0X1 | T37.0X2 | T37.0X3 | T37.0X4 | T37.0X5 | T37.0X6 |
| Sulfamethoxypyridazine | T37.0X1 | T37.0X2 | T37.0X3 | T37.0X4 | T37.0X5 | T37.0X6 |
| Sulfamethylthiazole | T37.0X1 | T37.0X2 | T37.0X3 | T37.0X4 | T37.0X5 | T37.0X6 |
| Sulfametoxydiazine | T37.0X1 | T37.0X2 | T37.0X3 | T37.0X4 | T37.0X5 | T37.0X6 |
| Sulfamidopyrine | T39.2X1 | T39.2X2 | T39.2X3 | T39.2X4 | T39.2X5 | T39.2X6 |
| Sulfamonomethoxine | T37.0X1 | T37.0X2 | T37.0X3 | T37.0X4 | T37.0X5 | T37.0X6 |
| Sulfamoxole | T37.0X1 | T37.0X2 | T37.0X3 | T37.0X4 | T37.0X5 | T37.0X6 |
| Sulfamylon | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| Sulfan blue (diagnostic dye) | T50.8X1 | T50.8X2 | T50.8X3 | T50.8X4 | T50.8X5 | T50.8X6 |
| Sulfanilamide | T37.0X1 | T37.0X2 | T37.0X3 | T37.0X4 | T37.0X5 | T37.0X6 |
| Sulfanilylguanidine | T37.0X1 | T37.0X2 | T37.0X3 | T37.0X4 | T37.0X5 | T37.0X6 |
| Sulfaperin | T37.0X1 | T37.0X2 | T37.0X3 | T37.0X4 | T37.0X5 | T37.0X6 |
| Sulfaphenazole | T37.0X1 | T37.0X2 | T37.0X3 | T37.0X4 | T37.0X5 | T37.0X6 |
| Sulfaphenylthiazole | T37.0X1 | T37.0X2 | T37.0X3 | T37.0X4 | T37.0X5 | T37.0X6 |
| Sulfaproxyline | T37.0X1 | T37.0X2 | T37.0X3 | T37.0X4 | T37.0X5 | T37.0X6 |
| Sulfapyridine | T37.0X1 | T37.0X2 | T37.0X3 | T37.0X4 | T37.0X5 | T37.0X6 |
| Sulfapyrimidine | T37.0X1 | T37.0X2 | T37.0X3 | T37.0X4 | T37.0X5 | T37.0X6 |
| Sulfarsphenamine | T37.8X1 | T37.8X2 | T37.8X3 | T37.8X4 | T37.8X5 | T37.8X6 |
| Sulfasalazine | T37.0X1 | T37.0X2 | T37.0X3 | T37.0X4 | T37.0X5 | T37.0X6 |
| Sulfasuxidine | T37.0X1 | T37.0X2 | T37.0X3 | T37.0X4 | T37.0X5 | T37.0X6 |
| Sulfasymazine | T37.0X1 | T37.0X2 | T37.0X3 | T37.0X4 | T37.0X5 | T37.0X6 |
| Sulfated amylopectin | T47.8X1 | T47.8X2 | T47.8X3 | T47.8X4 | T47.8X5 | T47.8X6 |
| Sulfathiazole | T37.0X1 | T37.0X2 | T37.0X3 | T37.0X4 | T37.0X5 | T37.0X6 |
| Sulfatostearate | T49.2X1 | T49.2X2 | T49.2X3 | T49.2X4 | T49.2X5 | T49.2X6 |
| Sulfinpyrazone | T50.4X1 | T50.4X2 | T50.4X3 | T50.4X4 | T50.4X5 | T50.4X6 |
| Sulfiram | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| Sulfisomidine | T37.0X1 | T37.0X2 | T37.0X3 | T37.0X4 | T37.0X5 | T37.0X6 |
| Sulfisoxazole | T37.0X1 | T37.0X2 | T37.0X3 | T37.0X4 | T37.0X5 | T37.0X6 |
| - ophthalmic preparation | T49.5X1 | T49.5X2 | T49.5X3 | T49.5X4 | T49.5X5 | T49.5X6 |
| Sulfobromophthalein (sodium) | T50.8X1 | T50.8X2 | T50.8X3 | T50.8X4 | T50.8X5 | T50.8X6 |
| Sulfobromphthalein | T50.8X1 | T50.8X2 | T50.8X3 | T50.8X4 | T50.8X5 | T50.8X6 |
| Sulfogaiacol | T48.4X1 | T48.4X2 | T48.4X3 | T48.4X4 | T48.4X5 | T48.4X6 |
| Sulfomyxin | T36.8X1 | T36.8X2 | T36.8X3 | T36.8X4 | T36.8X5 | T36.8X6 |
| Sulfonal | T42.6X1 | T42.6X2 | T42.6X3 | T42.6X4 | T42.6X5 | T42.6X6 |
| Sulfonamide NEC | T37.0X1 | T37.0X2 | T37.0X3 | T37.0X4 | T37.0X5 | T37.0X6 |

| Substance | Poisoning Accidental (unintentional) | Poisoning Intentional self-harm | Poisoning Assault | Poisoning Undetermined | Adverse effect | Underdosing |
|--|--|---------------------------------------|----------------------|---------------------------|----------------|-------------|
| - eye | T49.5X1 | T49.5X2 | T49.5X3 | T49.5X4 | T49.5X5 | T49.5X6 |
| Sulfonazide | T37.1X1 | T37.1X2 | T37.1X3 | T37.1X4 | T37.1X5 | T37.1X6 |
| Sulfones | T37.1X1 | T37.1X2 | T37.1X3 | T37.1X4 | T37.1X5 | T37.1X6 |
| Sulfonethylmethane | T42.6X1 | T42.6X2 | T42.6X3 | T42.6X4 | T42.6X5 | T42.6X6 |
| Sulfonmethane | T42.6X1 | T42.6X2 | T42.6X3 | T42.6X4 | T42.6X5 | T42.6X6 |
| Sulfonphthal, sulfonphthol | T50.8X1 | T50.8X2 | T50.8X3 | T50.8X4 | T50.8X5 | T50.8X6 |
| Sulfonylurea derivatives, oral | T38.3X1 | T38.3X2 | T38.3X3 | T38.3X4 | T38.3X5 | T38.3X6 |
| Sulforidazine | T43.3X1 | T43.3X2 | T43.3X3 | T43.3X4 | T43.3X5 | T43.3X6 |
| Sulfoxone | T37.1X1 | T37.1X2 | T37.1X3 | T37.1X4 | T37.1X5 | T37.1X6 |
| Sulfur, sulfurated, sulfuric, sulfurous, sulfuryl (compounds NEC) (medicinal) | T49.4X1 | T49.4X2 | T49.4X3 | T49.4X4 | T49.4X5 | T49.4X6 |
| - acid | T54.2X1 | T54.2X2 | T54.2X3 | T54.2X4 | -- | -- |
| - dioxide (gas) | T59.1X1 | T59.1X2 | T59.1X3 | T59.1X4 | -- | -- |
| - ether - <i>see Ether(s)</i> | | | | | | |
| - hydrogen | T59.6X1 | T59.6X2 | T59.6X3 | T59.6X4 | -- | -- |
| - medicinal (keratolytic) (ointment) NEC | T49.4X1 | T49.4X2 | T49.4X3 | T49.4X4 | T49.4X5 | T49.4X6 |
| - ointment | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| - pesticide (vapor) | T60.91 | T60.92 | T60.93 | T60.94 | -- | -- |
| - vapor NEC | T59.891 | T59.892 | T59.893 | T59.894 | -- | -- |
| Sulfuric acid | T54.2X1 | T54.2X2 | T54.2X3 | T54.2X4 | -- | -- |
| Sulglycotide | T47.1X1 | T47.1X2 | T47.1X3 | T47.1X4 | T47.1X5 | T47.1X6 |
| Sulindac | T39.391 | T39.392 | T39.393 | T39.394 | T39.395 | T39.396 |
| Sulisatin | T47.2X1 | T47.2X2 | T47.2X3 | T47.2X4 | T47.2X5 | T47.2X6 |
| Sulisobenzene | T49.3X1 | T49.3X2 | T49.3X3 | T49.3X4 | T49.3X5 | T49.3X6 |
| Sulkowitch's reagent | T50.8X1 | T50.8X2 | T50.8X3 | T50.8X4 | T50.8X5 | T50.8X6 |
| Sulmetozine | T44.3X1 | T44.3X2 | T44.3X3 | T44.3X4 | T44.3X5 | T44.3X6 |
| Suloctidil | T46.7X1 | T46.7X2 | T46.7X3 | T46.7X4 | T46.7X5 | T46.7X6 |
| Sulph- -<i>see also Sulf-</i> | | | | | | |
| Sulphadiazine | T37.0X1 | T37.0X2 | T37.0X3 | T37.0X4 | T37.0X5 | T37.0X6 |
| Sulphadimethoxine | T37.0X1 | T37.0X2 | T37.0X3 | T37.0X4 | T37.0X5 | T37.0X6 |
| Sulphadimidine | T37.0X1 | T37.0X2 | T37.0X3 | T37.0X4 | T37.0X5 | T37.0X6 |
| Sulphadione | T37.1X1 | T37.1X2 | T37.1X3 | T37.1X4 | T37.1X5 | T37.1X6 |
| Sulphafurazole | T37.0X1 | T37.0X2 | T37.0X3 | T37.0X4 | T37.0X5 | T37.0X6 |
| Sulphamethizole | T37.0X1 | T37.0X2 | T37.0X3 | T37.0X4 | T37.0X5 | T37.0X6 |
| Sulphamethoxazole | T37.0X1 | T37.0X2 | T37.0X3 | T37.0X4 | T37.0X5 | T37.0X6 |
| Sulphan blue | T50.8X1 | T50.8X2 | T50.8X3 | T50.8X4 | T50.8X5 | T50.8X6 |
| Sulphaphenazole | T37.0X1 | T37.0X2 | T37.0X3 | T37.0X4 | T37.0X5 | T37.0X6 |
| Sulphapyridine | T37.0X1 | T37.0X2 | T37.0X3 | T37.0X4 | T37.0X5 | T37.0X6 |
| Sulphasalazine | T37.0X1 | T37.0X2 | T37.0X3 | T37.0X4 | T37.0X5 | T37.0X6 |
| Sulphinpyrazone | T50.4X1 | T50.4X2 | T50.4X3 | T50.4X4 | T50.4X5 | T50.4X6 |
| Sulpiride | T43.591 | T43.592 | T43.593 | T43.594 | T43.595 | T43.596 |
| Sulprostone | T48.0X1 | T48.0X2 | T48.0X3 | T48.0X4 | T48.0X5 | T48.0X6 |
| Sulpyrine | T39.2X1 | T39.2X2 | T39.2X3 | T39.2X4 | T39.2X5 | T39.2X6 |
| Sultamicillin | T36.0X1 | T36.0X2 | T36.0X3 | T36.0X4 | T36.0X5 | T36.0X6 |
| Sulthiame | T42.6X1 | T42.6X2 | T42.6X3 | T42.6X4 | T42.6X5 | T42.6X6 |
| Sultiame | T42.6X1 | T42.6X2 | T42.6X3 | T42.6X4 | T42.6X5 | T42.6X6 |
| Sultopride | T43.591 | T43.592 | T43.593 | T43.594 | T43.595 | T43.596 |
| Sumatriptan | T39.8X1 | T39.8X2 | T39.8X3 | T39.8X4 | T39.8X5 | T39.8X6 |
| Sunflower seed oil | T46.6X1 | T46.6X2 | T46.6X3 | T46.6X4 | T46.6X5 | T46.6X6 |
| Superinone | T48.4X1 | T48.4X2 | T48.4X3 | T48.4X4 | T48.4X5 | T48.4X6 |

| Substance | Poisoning Accidental (unintentional) | Poisoning Intentional self-harm | Poisoning Assault | Poisoning Undetermined | Adverse effect | Underdosing |
|---------------------------------|--|---------------------------------------|----------------------|---------------------------|----------------|-------------|
| Suprofen | T39.311 | T39.312 | T39.313 | T39.314 | T39.315 | T39.316 |
| Suramin (sodium) | T37.4X1 | T37.4X2 | T37.4X3 | T37.4X4 | T37.4X5 | T37.4X6 |
| Surfacaine | T41.3X1 | T41.3X2 | T41.3X3 | T41.3X4 | T41.3X5 | T41.3X6 |
| Surital | T41.1X1 | T41.1X2 | T41.1X3 | T41.1X4 | T41.1X5 | T41.1X6 |
| Sutilains | T45.3X1 | T45.3X2 | T45.3X3 | T45.3X4 | T45.3X5 | T45.3X6 |
| Suxamethonium (chloride) | T48.1X1 | T48.1X2 | T48.1X3 | T48.1X4 | T48.1X5 | T48.1X6 |
| Suxethonium (chloride) | T48.1X1 | T48.1X2 | T48.1X3 | T48.1X4 | T48.1X5 | T48.1X6 |
| Suxibuzone | T39.2X1 | T39.2X2 | T39.2X3 | T39.2X4 | T39.2X5 | T39.2X6 |
| Sweet niter spirit | T46.3X1 | T46.3X2 | T46.3X3 | T46.3X4 | T46.3X5 | T46.3X6 |
| Sweet oil (birch) | T49.3X1 | T49.3X2 | T49.3X3 | T49.3X4 | T49.3X5 | T49.3X6 |
| Sweetener | T50.901 | T50.902 | T50.903 | T50.904 | T50.905 | T50.906 |
| Sym-dichloroethyl ether | T53.6X1 | T53.6X2 | T53.6X3 | T53.6X4 | -- | -- |
| Sympatholytic NEC | T44.8X1 | T44.8X2 | T44.8X3 | T44.8X4 | T44.8X5 | T44.8X6 |
| - haloalkylamine | T44.8X1 | T44.8X2 | T44.8X3 | T44.8X4 | T44.8X5 | T44.8X6 |
| Sympathomimetic NEC | T44.901 | T44.902 | T44.903 | T44.904 | T44.905 | T44.906 |
| - anti-common-cold | T48.5X1 | T48.5X2 | T48.5X3 | T48.5X4 | T48.5X5 | T48.5X6 |
| - bronchodilator | T48.6X1 | T48.6X2 | T48.6X3 | T48.6X4 | T48.6X5 | T48.6X6 |
| - specified NEC | T44.991 | T44.992 | T44.993 | T44.994 | T44.995 | T44.996 |
| Synagis | T50.B91 | T50.B92 | T50.B93 | T50.B94 | T50.B95 | T50.B96 |
| Synalar | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| Synthroid | T38.1X1 | T38.1X2 | T38.1X3 | T38.1X4 | T38.1X5 | T38.1X6 |
| Syntocinon | T48.0X1 | T48.0X2 | T48.0X3 | T48.0X4 | T48.0X5 | T48.0X6 |
| Syrosingopine | T46.5X1 | T46.5X2 | T46.5X3 | T46.5X4 | T46.5X5 | T46.5X6 |
| Systemic drug | T45.91 | T45.92 | T45.93 | T45.94 | T45.95 | T45.96 |
| - specified NEC | T45.8X1 | T45.8X2 | T45.8X3 | T45.8X4 | T45.8X5 | T45.8X6 |
| 2,4,5-T | T60.3X1 | T60.3X2 | T60.3X3 | T60.3X4 | -- | -- |

| Substance | Poisoning Accidental (unintentional) | Poisoning Intentional self-harm | Poisoning Assault | Poisoning Undetermined | Adverse effect | Underdosing |
|--|--|---------------------------------------|----------------------|---------------------------|----------------|-------------|
| Tablets -see also specified substance | T50.901 | T50.902 | T50.903 | T50.904 | T50.905 | T50.906 |
| Tace | T38.5X1 | T38.5X2 | T38.5X3 | T38.5X4 | T38.5X5 | T38.5X6 |
| Tacrine | T44.0X1 | T44.0X2 | T44.0X3 | T44.0X4 | T44.0X5 | T44.0X6 |
| Tadalafil | T46.7X1 | T46.7X2 | T46.7X3 | T46.7X4 | T46.7X5 | T46.7X6 |
| Talampicillin | T36.0X1 | T36.0X2 | T36.0X3 | T36.0X4 | T36.0X5 | T36.0X6 |
| Talbutal | T42.3X1 | T42.3X2 | T42.3X3 | T42.3X4 | T42.3X5 | T42.3X6 |
| Talc powder | T49.3X1 | T49.3X2 | T49.3X3 | T49.3X4 | T49.3X5 | T49.3X6 |
| Talcum | T49.3X1 | T49.3X2 | T49.3X3 | T49.3X4 | T49.3X5 | T49.3X6 |
| Taleranol | T38.6X1 | T38.6X2 | T38.6X3 | T38.6X4 | T38.6X5 | T38.6X6 |
| Tamoxifen | T38.6X1 | T38.6X2 | T38.6X3 | T38.6X4 | T38.6X5 | T38.6X6 |
| Tamsulosin | T44.6X1 | T44.6X2 | T44.6X3 | T44.6X4 | T44.6X5 | T44.6X6 |
| Tandearil, tanderil | T39.2X1 | T39.2X2 | T39.2X3 | T39.2X4 | T39.2X5 | T39.2X6 |
| Tannic acid | T49.2X1 | T49.2X2 | T49.2X3 | T49.2X4 | T49.2X5 | T49.2X6 |
| - medicinal (astringent) | T49.2X1 | T49.2X2 | T49.2X3 | T49.2X4 | T49.2X5 | T49.2X6 |
| Tannin -see Tannic acid | | | | | | |
| Tansy | T62.2X1 | T62.2X2 | T62.2X3 | T62.2X4 | -- | -- |
| TAO | T36.3X1 | T36.3X2 | T36.3X3 | T36.3X4 | T36.3X5 | T36.3X6 |
| Tapazole | T38.2X1 | T38.2X2 | T38.2X3 | T38.2X4 | T38.2X5 | T38.2X6 |
| Tar NEC | T52.0X1 | T52.0X2 | T52.0X3 | T52.0X4 | -- | -- |
| - camphor | T60.1X1 | T60.1X2 | T60.1X3 | T60.1X4 | -- | -- |
| - distillate | T49.1X1 | T49.1X2 | T49.1X3 | T49.1X4 | T49.1X5 | T49.1X6 |
| - fumes | T59.891 | T59.892 | T59.893 | T59.894 | -- | -- |
| - medicinal | T49.1X1 | T49.1X2 | T49.1X3 | T49.1X4 | T49.1X5 | T49.1X6 |
| - ointment | T49.1X1 | T49.1X2 | T49.1X3 | T49.1X4 | T49.1X5 | T49.1X6 |
| Taractan | T43.591 | T43.592 | T43.593 | T43.594 | T43.595 | T43.596 |
| Tarantula (venomous) | T63.321 | T63.322 | T63.323 | T63.324 | -- | -- |
| Tartar emetic | T37.8X1 | T37.8X2 | T37.8X3 | T37.8X4 | T37.8X5 | T37.8X6 |
| Tartaric acid | T65.891 | T65.892 | T65.893 | T65.894 | -- | -- |
| Tartrate, laxative | T47.4X1 | T47.4X2 | T47.4X3 | T47.4X4 | T47.4X5 | T47.4X6 |
| Tartrated antimony (anti-infective) | T37.8X1 | T37.8X2 | T37.8X3 | T37.8X4 | T37.8X5 | T37.8X6 |
| Tauromustine | T45.1X1 | T45.1X2 | T45.1X3 | T45.1X4 | T45.1X5 | T45.1X6 |
| TCA -see Trichloroacetic acid | | | | | | |
| TCDD | T53.7X1 | T53.7X2 | T53.7X3 | T53.7X4 | -- | -- |
| TDI (vapor) | T65.0X1 | T65.0X2 | T65.0X3 | T65.0X4 | -- | -- |
| Tear | | | | | | |
| - gas | T59.3X1 | T59.3X2 | T59.3X3 | T59.3X4 | -- | -- |
| - solution | T49.5X1 | T49.5X2 | T49.5X3 | T49.5X4 | T49.5X5 | T49.5X6 |
| Teclothiazide | T50.2X1 | T50.2X2 | T50.2X3 | T50.2X4 | T50.2X5 | T50.2X6 |
| Teclozan | T37.3X1 | T37.3X2 | T37.3X3 | T37.3X4 | T37.3X5 | T37.3X6 |
| Tegafur | T45.1X1 | T45.1X2 | T45.1X3 | T45.1X4 | T45.1X5 | T45.1X6 |
| Tegretol | T42.1X1 | T42.1X2 | T42.1X3 | T42.1X4 | T42.1X5 | T42.1X6 |
| Teicoplanin | T36.8X1 | T36.8X2 | T36.8X3 | T36.8X4 | T36.8X5 | T36.8X6 |
| Telepaque | T50.8X1 | T50.8X2 | T50.8X3 | T50.8X4 | T50.8X5 | T50.8X6 |
| Tellurium | T56.891 | T56.892 | T56.893 | T56.894 | -- | -- |
| - fumes | T56.891 | T56.892 | T56.893 | T56.894 | -- | -- |
| TEM | T45.1X1 | T45.1X2 | T45.1X3 | T45.1X4 | T45.1X5 | T45.1X6 |
| Temazepam | T42.4X1 | T42.4X2 | T42.4X3 | T42.4X4 | T42.4X5 | T42.4X6 |
| Temocillin | T36.0X1 | T36.0X2 | T36.0X3 | T36.0X4 | T36.0X5 | T36.0X6 |
| Tenamfetamine | T43.621 | T43.622 | T43.623 | T43.624 | T43.625 | T43.626 |
| Teniposide | T45.1X1 | T45.1X2 | T45.1X3 | T45.1X4 | T45.1X5 | T45.1X6 |

| Substance | Poisoning Accidental (unintentional) | Poisoning Intentional self-harm | Poisoning Assault | Poisoning Undetermined | Adverse effect | Underdosing |
|---|--|---------------------------------------|----------------------|---------------------------|----------------|-------------|
| Tenitramine | T46.3X1 | T46.3X2 | T46.3X3 | T46.3X4 | T46.3X5 | T46.3X6 |
| Tenoglicin | T48.4X1 | T48.4X2 | T48.4X3 | T48.4X4 | T48.4X5 | T48.4X6 |
| Tenonitroazole | T37.3X1 | T37.3X2 | T37.3X3 | T37.3X4 | T37.3X5 | T37.3X6 |
| Tenoxicam | T39.391 | T39.392 | T39.393 | T39.394 | T39.395 | T39.396 |
| TEPA | T45.1X1 | T45.1X2 | T45.1X3 | T45.1X4 | T45.1X5 | T45.1X6 |
| TEPP | T60.0X1 | T60.0X2 | T60.0X3 | T60.0X4 | -- | -- |
| Teprotide | T46.5X1 | T46.5X2 | T46.5X3 | T46.5X4 | T46.5X5 | T46.5X6 |
| Terazosin | T44.6X1 | T44.6X2 | T44.6X3 | T44.6X4 | T44.6X5 | T44.6X6 |
| Terbufos | T60.0X1 | T60.0X2 | T60.0X3 | T60.0X4 | -- | -- |
| Terbutaline | T48.6X1 | T48.6X2 | T48.6X3 | T48.6X4 | T48.6X5 | T48.6X6 |
| Terconazole | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| Terfenadine | T45.0X1 | T45.0X2 | T45.0X3 | T45.0X4 | T45.0X5 | T45.0X6 |
| Teriparatide (acetate) | T50.991 | T50.992 | T50.993 | T50.994 | T50.995 | T50.996 |
| Terizidone | T37.1X1 | T37.1X2 | T37.1X3 | T37.1X4 | T37.1X5 | T37.1X6 |
| Terlipressin | T38.891 | T38.892 | T38.893 | T38.894 | T38.895 | T38.896 |
| Terodiline | T46.3X1 | T46.3X2 | T46.3X3 | T46.3X4 | T46.3X5 | T46.3X6 |
| Teroxalene | T37.4X1 | T37.4X2 | T37.4X3 | T37.4X4 | T37.4X5 | T37.4X6 |
| Terpin (cis) hydrate | T48.4X1 | T48.4X2 | T48.4X3 | T48.4X4 | T48.4X5 | T48.4X6 |
| Terramycin | T36.4X1 | T36.4X2 | T36.4X3 | T36.4X4 | T36.4X5 | T36.4X6 |
| Tertatolol | T44.7X1 | T44.7X2 | T44.7X3 | T44.7X4 | T44.7X5 | T44.7X6 |
| Tessalon | T48.3X1 | T48.3X2 | T48.3X3 | T48.3X4 | T48.3X5 | T48.3X6 |
| Testolactone | T38.7X1 | T38.7X2 | T38.7X3 | T38.7X4 | T38.7X5 | T38.7X6 |
| Testosterone | T38.7X1 | T38.7X2 | T38.7X3 | T38.7X4 | T38.7X5 | T38.7X6 |
| Tetanus toxoid or vaccine | T50.A91 | T50.A92 | T50.A93 | T50.A94 | T50.A95 | T50.A96 |
| - antitoxin | T50.Z11 | T50.Z12 | T50.Z13 | T50.Z14 | T50.Z15 | T50.Z16 |
| - immune globulin (human) | T50.Z11 | T50.Z12 | T50.Z13 | T50.Z14 | T50.Z15 | T50.Z16 |
| - toxoid | T50.A91 | T50.A92 | T50.A93 | T50.A94 | T50.A95 | T50.A96 |
| - - with diphtheria toxoid | T50.A21 | T50.A22 | T50.A23 | T50.A24 | T50.A25 | T50.A26 |
| - - - with pertussis | T50.A11 | T50.A12 | T50.A13 | T50.A14 | T50.A15 | T50.A16 |
| Tetrabenazine | T43.591 | T43.592 | T43.593 | T43.594 | T43.595 | T43.596 |
| Tetracaine | T41.3X1 | T41.3X2 | T41.3X3 | T41.3X4 | T41.3X5 | T41.3X6 |
| - nerve block (peripheral) (plexus) | T41.3X1 | T41.3X2 | T41.3X3 | T41.3X4 | T41.3X5 | T41.3X6 |
| - regional | T41.3X1 | T41.3X2 | T41.3X3 | T41.3X4 | T41.3X5 | T41.3X6 |
| - spinal | T41.3X1 | T41.3X2 | T41.3X3 | T41.3X4 | T41.3X5 | T41.3X6 |
| Tetrachlorethylene -see Tetrachloroethylene | | | | | | |
| Tetrachlormethiazide | T50.2X1 | T50.2X2 | T50.2X3 | T50.2X4 | T50.2X5 | T50.2X6 |
| 2,3,7,8-Tetrachlorodibenzo-p-dioxin | T53.7X1 | T53.7X2 | T53.7X3 | T53.7X4 | -- | -- |
| Tetrachloroethane | T53.6X1 | T53.6X2 | T53.6X3 | T53.6X4 | -- | -- |
| - vapor | T53.6X1 | T53.6X2 | T53.6X3 | T53.6X4 | -- | -- |
| - - paint or varnish | T53.6X1 | T53.6X2 | T53.6X3 | T53.6X4 | -- | -- |
| Tetrachloroethylene (liquid) | T53.3X1 | T53.3X2 | T53.3X3 | T53.3X4 | -- | -- |
| - medicinal | T37.4X1 | T37.4X2 | T37.4X3 | T37.4X4 | T37.4X5 | T37.4X6 |
| - vapor | T53.3X1 | T53.3X2 | T53.3X3 | T53.3X4 | -- | -- |
| Tetrachloromethane -see Carbon tetrachloride | | | | | | |
| Tetracosactide | T38.811 | T38.812 | T38.813 | T38.814 | T38.815 | T38.816 |
| Tetracosactrin | T38.811 | T38.812 | T38.813 | T38.814 | T38.815 | T38.816 |
| Tetracycline | T36.4X1 | T36.4X2 | T36.4X3 | T36.4X4 | T36.4X5 | T36.4X6 |
| - ophthalmic preparation | T49.5X1 | T49.5X2 | T49.5X3 | T49.5X4 | T49.5X5 | T49.5X6 |
| - topical NEC | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| Tetradifon | T60.8X1 | T60.8X2 | T60.8X3 | T60.8X4 | -- | -- |

| Substance | Poisoning Accidental (unintentional) | Poisoning Intentional self-harm | Poisoning Assault | Poisoning Undetermined | Adverse effect | Underdosing |
|---|--|---------------------------------------|----------------------|---------------------------|----------------|-------------|
| Tetradotoxin | T61.771 | T61.772 | T61.773 | T61.774 | -- | -- |
| Tetraethyl | | | | | | |
| - lead | T56.0X1 | T56.0X2 | T56.0X3 | T56.0X4 | -- | -- |
| - pyrophosphate | T60.0X1 | T60.0X2 | T60.0X3 | T60.0X4 | -- | -- |
| Tetraethylammonium chloride | T44.2X1 | T44.2X2 | T44.2X3 | T44.2X4 | T44.2X5 | T44.2X6 |
| Tetraethylthiuram disulfide | T50.6X1 | T50.6X2 | T50.6X3 | T50.6X4 | T50.6X5 | T50.6X6 |
| Tetrahydroaminoacridine | T44.0X1 | T44.0X2 | T44.0X3 | T44.0X4 | T44.0X5 | T44.0X6 |
| Tetrahydrocannabinol | T40.7X1 | T40.7X2 | T40.7X3 | T40.7X4 | T40.7X5 | T40.7X6 |
| Tetrahydrofuran | T52.8X1 | T52.8X2 | T52.8X3 | T52.8X4 | -- | -- |
| Tetrahydronaphthalene | T52.8X1 | T52.8X2 | T52.8X3 | T52.8X4 | -- | -- |
| Tetrahydrozoline | T49.5X1 | T49.5X2 | T49.5X3 | T49.5X4 | T49.5X5 | T49.5X6 |
| Tetralin | T52.8X1 | T52.8X2 | T52.8X3 | T52.8X4 | -- | -- |
| Tetramethrin | T60.2X1 | T60.2X2 | T60.2X3 | T60.2X4 | -- | -- |
| Tetramethylthiuram (disulfide) NEC | T60.3X1 | T60.3X2 | T60.3X3 | T60.3X4 | -- | -- |
| - medicinal | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| Tetramisole | T37.4X1 | T37.4X2 | T37.4X3 | T37.4X4 | T37.4X5 | T37.4X6 |
| Tetranicotinoyl fructose | T46.7X1 | T46.7X2 | T46.7X3 | T46.7X4 | T46.7X5 | T46.7X6 |
| Tetrazepam | T42.4X1 | T42.4X2 | T42.4X3 | T42.4X4 | T42.4X5 | T42.4X6 |
| Tetronal | T42.6X1 | T42.6X2 | T42.6X3 | T42.6X4 | T42.6X5 | T42.6X6 |
| Tetryl | T65.3X1 | T65.3X2 | T65.3X3 | T65.3X4 | -- | -- |
| Tetrylammonium chloride | T44.2X1 | T44.2X2 | T44.2X3 | T44.2X4 | T44.2X5 | T44.2X6 |
| Tetryzoline | T49.5X1 | T49.5X2 | T49.5X3 | T49.5X4 | T49.5X5 | T49.5X6 |
| Thalidomide | T45.1X1 | T45.1X2 | T45.1X3 | T45.1X4 | T45.1X5 | T45.1X6 |
| Thallium (compounds) (dust) NEC | T56.811 | T56.812 | T56.813 | T56.814 | -- | -- |
| - pesticide | T60.4X1 | T60.4X2 | T60.4X3 | T60.4X4 | -- | -- |
| THC | T40.7X1 | T40.7X2 | T40.7X3 | T40.7X4 | T40.7X5 | T40.7X6 |
| Thebacon | T48.3X1 | T48.3X2 | T48.3X3 | T48.3X4 | T48.3X5 | T48.3X6 |
| Thebaine | T40.2X1 | T40.2X2 | T40.2X3 | T40.2X4 | T40.2X5 | T40.2X6 |
| Thenoic acid | T49.6X1 | T49.6X2 | T49.6X3 | T49.6X4 | T49.6X5 | T49.6X6 |
| Thenyl diamine | T45.0X1 | T45.0X2 | T45.0X3 | T45.0X4 | T45.0X5 | T45.0X6 |
| Theobromine (calcium salicylate) | T48.6X1 | T48.6X2 | T48.6X3 | T48.6X4 | T48.6X5 | T48.6X6 |
| - sodium salicylate | T48.6X1 | T48.6X2 | T48.6X3 | T48.6X4 | T48.6X5 | T48.6X6 |
| Theophyllamine | T48.6X1 | T48.6X2 | T48.6X3 | T48.6X4 | T48.6X5 | T48.6X6 |
| Theophylline | T48.6X1 | T48.6X2 | T48.6X3 | T48.6X4 | T48.6X5 | T48.6X6 |
| - aminobenzoic acid | T48.6X1 | T48.6X2 | T48.6X3 | T48.6X4 | T48.6X5 | T48.6X6 |
| - ethylenediamine | T48.6X1 | T48.6X2 | T48.6X3 | T48.6X4 | T48.6X5 | T48.6X6 |
| - piperazine p-amino-benzoate | T48.6X1 | T48.6X2 | T48.6X3 | T48.6X4 | T48.6X5 | T48.6X6 |
| Thiabendazole | T37.4X1 | T37.4X2 | T37.4X3 | T37.4X4 | T37.4X5 | T37.4X6 |
| Thialbarbital | T41.1X1 | T41.1X2 | T41.1X3 | T41.1X4 | T41.1X5 | T41.1X6 |
| Thiamazole | T38.2X1 | T38.2X2 | T38.2X3 | T38.2X4 | T38.2X5 | T38.2X6 |
| Thiambutosine | T37.1X1 | T37.1X2 | T37.1X3 | T37.1X4 | T37.1X5 | T37.1X6 |
| Thiamine | T45.2X1 | T45.2X2 | T45.2X3 | T45.2X4 | T45.2X5 | T45.2X6 |
| Thiamphenicol | T36.2X1 | T36.2X2 | T36.2X3 | T36.2X4 | T36.2X5 | T36.2X6 |
| Thiamylal | T41.1X1 | T41.1X2 | T41.1X3 | T41.1X4 | T41.1X5 | T41.1X6 |
| - sodium | T41.1X1 | T41.1X2 | T41.1X3 | T41.1X4 | T41.1X5 | T41.1X6 |
| Thiazesim | T43.291 | T43.292 | T43.293 | T43.294 | T43.295 | T43.296 |
| Thiazides (diuretics) | T50.2X1 | T50.2X2 | T50.2X3 | T50.2X4 | T50.2X5 | T50.2X6 |
| Thiazinamium metilsulfate | T43.3X1 | T43.3X2 | T43.3X3 | T43.3X4 | T43.3X5 | T43.3X6 |
| Thiethylperazine | T43.3X1 | T43.3X2 | T43.3X3 | T43.3X4 | T43.3X5 | T43.3X6 |
| Thimerosal | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |

| Substance | Poisoning Accidental (unintentional) | Poisoning Intentional self-harm | Poisoning Assault | Poisoning Undetermined | Adverse effect | Underdosing |
|--|--|---------------------------------------|----------------------|---------------------------|----------------|-------------|
| - ophthalmic preparation | T49.5X1 | T49.5X2 | T49.5X3 | T49.5X4 | T49.5X5 | T49.5X6 |
| Thioacetazone | T37.1X1 | T37.1X2 | T37.1X3 | T37.1X4 | T37.1X5 | T37.1X6 |
| - with isoniazid | T37.1X1 | T37.1X2 | T37.1X3 | T37.1X4 | T37.1X5 | T37.1X6 |
| Thiobarbital sodium | T41.1X1 | T41.1X2 | T41.1X3 | T41.1X4 | T41.1X5 | T41.1X6 |
| Thiobarbiturate anesthetic | T41.1X1 | T41.1X2 | T41.1X3 | T41.1X4 | T41.1X5 | T41.1X6 |
| Thiobismol | T37.8X1 | T37.8X2 | T37.8X3 | T37.8X4 | T37.8X5 | T37.8X6 |
| Thiobutobarbital sodium | T41.1X1 | T41.1X2 | T41.1X3 | T41.1X4 | T41.1X5 | T41.1X6 |
| Thiocarbamate (insecticide) | T60.0X1 | T60.0X2 | T60.0X3 | T60.0X4 | -- | -- |
| Thiocarbamide | T38.2X1 | T38.2X2 | T38.2X3 | T38.2X4 | T38.2X5 | T38.2X6 |
| Thiocarbarsone | T37.8X1 | T37.8X2 | T37.8X3 | T37.8X4 | T37.8X5 | T37.8X6 |
| Thiocarlide | T37.1X1 | T37.1X2 | T37.1X3 | T37.1X4 | T37.1X5 | T37.1X6 |
| Thioctamide | T50.991 | T50.992 | T50.993 | T50.994 | T50.995 | T50.996 |
| Thioctic acid | T50.991 | T50.992 | T50.993 | T50.994 | T50.995 | T50.996 |
| Thiofos | T60.0X1 | T60.0X2 | T60.0X3 | T60.0X4 | -- | -- |
| Thioglycolate | T49.4X1 | T49.4X2 | T49.4X3 | T49.4X4 | T49.4X5 | T49.4X6 |
| Thioglycolic acid | T65.891 | T65.892 | T65.893 | T65.894 | -- | -- |
| Thioguanine | T45.1X1 | T45.1X2 | T45.1X3 | T45.1X4 | T45.1X5 | T45.1X6 |
| Thiomercaptomerin | T50.2X1 | T50.2X2 | T50.2X3 | T50.2X4 | T50.2X5 | T50.2X6 |
| Thiomerin | T50.2X1 | T50.2X2 | T50.2X3 | T50.2X4 | T50.2X5 | T50.2X6 |
| Thiomersal | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| Thionazin | T60.0X1 | T60.0X2 | T60.0X3 | T60.0X4 | -- | -- |
| Thiopental (sodium) | T41.1X1 | T41.1X2 | T41.1X3 | T41.1X4 | T41.1X5 | T41.1X6 |
| Thiopentone (sodium) | T41.1X1 | T41.1X2 | T41.1X3 | T41.1X4 | T41.1X5 | T41.1X6 |
| Thiopropazate | T43.3X1 | T43.3X2 | T43.3X3 | T43.3X4 | T43.3X5 | T43.3X6 |
| Thiopropazine | T43.3X1 | T43.3X2 | T43.3X3 | T43.3X4 | T43.3X5 | T43.3X6 |
| Thioridazine | T43.3X1 | T43.3X2 | T43.3X3 | T43.3X4 | T43.3X5 | T43.3X6 |
| Thiosinamine | T49.3X1 | T49.3X2 | T49.3X3 | T49.3X4 | T49.3X5 | T49.3X6 |
| Thiotepa | T45.1X1 | T45.1X2 | T45.1X3 | T45.1X4 | T45.1X5 | T45.1X6 |
| Thiothixene | T43.4X1 | T43.4X2 | T43.4X3 | T43.4X4 | T43.4X5 | T43.4X6 |
| Thiouracil (benzyl) (methyl) (propyl) | T38.2X1 | T38.2X2 | T38.2X3 | T38.2X4 | T38.2X5 | T38.2X6 |
| Thiourea | T38.2X1 | T38.2X2 | T38.2X3 | T38.2X4 | T38.2X5 | T38.2X6 |
| Thiphenamil | T44.3X1 | T44.3X2 | T44.3X3 | T44.3X4 | T44.3X5 | T44.3X6 |
| Thiram | T60.3X1 | T60.3X2 | T60.3X3 | T60.3X4 | -- | -- |
| - medicinal | T49.2X1 | T49.2X2 | T49.2X3 | T49.2X4 | T49.2X5 | T49.2X6 |
| Thonzylamine (systemic) | T45.0X1 | T45.0X2 | T45.0X3 | T45.0X4 | T45.0X5 | T45.0X6 |
| - mucosal decongestant | T48.5X1 | T48.5X2 | T48.5X3 | T48.5X4 | T48.5X5 | T48.5X6 |
| Thorazine | T43.3X1 | T43.3X2 | T43.3X3 | T43.3X4 | T43.3X5 | T43.3X6 |
| Thorium dioxide suspension | T50.8X1 | T50.8X2 | T50.8X3 | T50.8X4 | T50.8X5 | T50.8X6 |
| Thornapple | T62.2X1 | T62.2X2 | T62.2X3 | T62.2X4 | -- | -- |
| Throat drug NEC | T49.6X1 | T49.6X2 | T49.6X3 | T49.6X4 | T49.6X5 | T49.6X6 |
| Thrombin | T45.7X1 | T45.7X2 | T45.7X3 | T45.7X4 | T45.7X5 | T45.7X6 |
| Thrombolysin | T45.611 | T45.612 | T45.613 | T45.614 | T45.615 | T45.616 |
| Thromboplastin | T45.7X1 | T45.7X2 | T45.7X3 | T45.7X4 | T45.7X5 | T45.7X6 |
| Thurfyl nicotinate | T46.7X1 | T46.7X2 | T46.7X3 | T46.7X4 | T46.7X5 | T46.7X6 |
| Thymol | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| Thymopentin | T37.5X1 | T37.5X2 | T37.5X3 | T37.5X4 | T37.5X5 | T37.5X6 |
| Thymoxamine | T46.7X1 | T46.7X2 | T46.7X3 | T46.7X4 | T46.7X5 | T46.7X6 |
| Thymus extract | T38.891 | T38.892 | T38.893 | T38.894 | T38.895 | T38.896 |
| Thyreotrophic hormone | T38.811 | T38.812 | T38.813 | T38.814 | T38.815 | T38.816 |
| Thyroglobulin | T38.1X1 | T38.1X2 | T38.1X3 | T38.1X4 | T38.1X5 | T38.1X6 |

| Substance | Poisoning Accidental (unintentional) | Poisoning Intentional self-harm | Poisoning Assault | Poisoning Undetermined | Adverse effect | Underdosing |
|-----------------------------------|--|---------------------------------------|----------------------|---------------------------|----------------|-------------|
| Thyroid (hormone) | T38.1X1 | T38.1X2 | T38.1X3 | T38.1X4 | T38.1X5 | T38.1X6 |
| Thyrolar | T38.1X1 | T38.1X2 | T38.1X3 | T38.1X4 | T38.1X5 | T38.1X6 |
| Thyrotrophin | T38.811 | T38.812 | T38.813 | T38.814 | T38.815 | T38.816 |
| Thyrotropic hormone | T38.811 | T38.812 | T38.813 | T38.814 | T38.815 | T38.816 |
| Thyroxine | T38.1X1 | T38.1X2 | T38.1X3 | T38.1X4 | T38.1X5 | T38.1X6 |
| Tiabendazole | T37.4X1 | T37.4X2 | T37.4X3 | T37.4X4 | T37.4X5 | T37.4X6 |
| Tiamizide | T50.2X1 | T50.2X2 | T50.2X3 | T50.2X4 | T50.2X5 | T50.2X6 |
| Tianeptine | T43.291 | T43.292 | T43.293 | T43.294 | T43.295 | T43.296 |
| Tiapamil | T46.1X1 | T46.1X2 | T46.1X3 | T46.1X4 | T46.1X5 | T46.1X6 |
| Tiapride | T43.591 | T43.592 | T43.593 | T43.594 | T43.595 | T43.596 |
| Tiaprofenic acid | T39.311 | T39.312 | T39.313 | T39.314 | T39.315 | T39.316 |
| Tiamamide | T39.8X1 | T39.8X2 | T39.8X3 | T39.8X4 | T39.8X5 | T39.8X6 |
| Ticarcillin | T36.0X1 | T36.0X2 | T36.0X3 | T36.0X4 | T36.0X5 | T36.0X6 |
| Ticlatone | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| Ticlopidine | T45.521 | T45.522 | T45.523 | T45.524 | T45.525 | T45.526 |
| Ticrynafen | T50.1X1 | T50.1X2 | T50.1X3 | T50.1X4 | T50.1X5 | T50.1X6 |
| Tidiacic | T50.991 | T50.992 | T50.993 | T50.994 | T50.995 | T50.996 |
| Tiemonium | T44.3X1 | T44.3X2 | T44.3X3 | T44.3X4 | T44.3X5 | T44.3X6 |
| - iodide | T44.3X1 | T44.3X2 | T44.3X3 | T44.3X4 | T44.3X5 | T44.3X6 |
| Tienilic acid | T50.1X1 | T50.1X2 | T50.1X3 | T50.1X4 | T50.1X5 | T50.1X6 |
| Tifenamil | T44.3X1 | T44.3X2 | T44.3X3 | T44.3X4 | T44.3X5 | T44.3X6 |
| Tigan | T45.0X1 | T45.0X2 | T45.0X3 | T45.0X4 | T45.0X5 | T45.0X6 |
| Tigloidine | T44.3X1 | T44.3X2 | T44.3X3 | T44.3X4 | T44.3X5 | T44.3X6 |
| Tilactase | T47.5X1 | T47.5X2 | T47.5X3 | T47.5X4 | T47.5X5 | T47.5X6 |
| Tiletamine | T41.291 | T41.292 | T41.293 | T41.294 | T41.295 | T41.296 |
| Tilidine | T40.491 | T40.492 | T40.493 | T40.494 | -- | -- |
| Timepidium bromide | T44.3X1 | T44.3X2 | T44.3X3 | T44.3X4 | T44.3X5 | T44.3X6 |
| Timiperone | T43.4X1 | T43.4X2 | T43.4X3 | T43.4X4 | T43.4X5 | T43.4X6 |
| Timolol | T44.7X1 | T44.7X2 | T44.7X3 | T44.7X4 | T44.7X5 | T44.7X6 |
| Tin (chloride) (dust) (oxide) NEC | T56.6X1 | T56.6X2 | T56.6X3 | T56.6X4 | -- | -- |
| - anti-infectives | T37.8X1 | T37.8X2 | T37.8X3 | T37.8X4 | T37.8X5 | T37.8X6 |
| Tincture, iodine -see Iodine | | | | | | |
| Tindal | T43.3X1 | T43.3X2 | T43.3X3 | T43.3X4 | T43.3X5 | T43.3X6 |
| Tinidazole | T37.3X1 | T37.3X2 | T37.3X3 | T37.3X4 | T37.3X5 | T37.3X6 |
| Tinoridine | T39.8X1 | T39.8X2 | T39.8X3 | T39.8X4 | T39.8X5 | T39.8X6 |
| Tiocarlide | T37.1X1 | T37.1X2 | T37.1X3 | T37.1X4 | T37.1X5 | T37.1X6 |
| Tioclomarol | T45.511 | T45.512 | T45.513 | T45.514 | T45.515 | T45.516 |
| Tioconazole | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| Tioguanine | T45.1X1 | T45.1X2 | T45.1X3 | T45.1X4 | T45.1X5 | T45.1X6 |
| Tiopronin | T50.991 | T50.992 | T50.993 | T50.994 | T50.995 | T50.996 |
| Tiotixene | T43.4X1 | T43.4X2 | T43.4X3 | T43.4X4 | T43.4X5 | T43.4X6 |
| Tioxolone | T49.4X1 | T49.4X2 | T49.4X3 | T49.4X4 | T49.4X5 | T49.4X6 |
| Tipepidine | T48.3X1 | T48.3X2 | T48.3X3 | T48.3X4 | T48.3X5 | T48.3X6 |
| Tiquizium bromide | T44.3X1 | T44.3X2 | T44.3X3 | T44.3X4 | T44.3X5 | T44.3X6 |
| Tiratricol | T38.1X1 | T38.1X2 | T38.1X3 | T38.1X4 | T38.1X5 | T38.1X6 |
| Tisopurine | T50.4X1 | T50.4X2 | T50.4X3 | T50.4X4 | T50.4X5 | T50.4X6 |
| Titanium (compounds) (vapor) | T56.891 | T56.892 | T56.893 | T56.894 | -- | -- |
| - dioxide | T49.3X1 | T49.3X2 | T49.3X3 | T49.3X4 | T49.3X5 | T49.3X6 |
| - ointment | T49.3X1 | T49.3X2 | T49.3X3 | T49.3X4 | T49.3X5 | T49.3X6 |
| - oxide | T49.3X1 | T49.3X2 | T49.3X3 | T49.3X4 | T49.3X5 | T49.3X6 |

| Substance | Poisoning Accidental (unintentional) | Poisoning Intentional self-harm | Poisoning Assault | Poisoning Undetermined | Adverse effect | Underdosing |
|---------------------------------|--|---------------------------------------|----------------------|---------------------------|----------------|-------------|
| - tetrachloride | T56.891 | T56.892 | T56.893 | T56.894 | -- | -- |
| Titanocene | T56.891 | T56.892 | T56.893 | T56.894 | -- | -- |
| Titroid | T38.1X1 | T38.1X2 | T38.1X3 | T38.1X4 | T38.1X5 | T38.1X6 |
| Tizanidine | T42.8X1 | T42.8X2 | T42.8X3 | T42.8X4 | T42.8X5 | T42.8X6 |
| TMTD | T60.3X1 | T60.3X2 | T60.3X3 | T60.3X4 | -- | -- |
| TNT (fumes) | T65.3X1 | T65.3X2 | T65.3X3 | T65.3X4 | -- | -- |
| Toadstool | T62.0X1 | T62.0X2 | T62.0X3 | T62.0X4 | -- | -- |
| Tobacco NEC | T65.291 | T65.292 | T65.293 | T65.294 | -- | -- |
| - cigarettes | T65.221 | T65.222 | T65.223 | T65.224 | -- | -- |
| - Indian | T62.2X1 | T62.2X2 | T62.2X3 | T62.2X4 | -- | -- |
| - smoke, second-hand | T65.221 | T65.222 | T65.223 | T65.224 | -- | -- |
| Tobramycin | T36.5X1 | T36.5X2 | T36.5X3 | T36.5X4 | T36.5X5 | T36.5X6 |
| Tocainide | T46.2X1 | T46.2X2 | T46.2X3 | T46.2X4 | T46.2X5 | T46.2X6 |
| Tocopherol | T45.2X1 | T45.2X2 | T45.2X3 | T45.2X4 | T45.2X5 | T45.2X6 |
| - acetate | T45.2X1 | T45.2X2 | T45.2X3 | T45.2X4 | T45.2X5 | T45.2X6 |
| Tocosamine | T48.0X1 | T48.0X2 | T48.0X3 | T48.0X4 | T48.0X5 | T48.0X6 |
| Todralazine | T46.5X1 | T46.5X2 | T46.5X3 | T46.5X4 | T46.5X5 | T46.5X6 |
| Tofisopam | T42.4X1 | T42.4X2 | T42.4X3 | T42.4X4 | T42.4X5 | T42.4X6 |
| Tofranil | T43.011 | T43.012 | T43.013 | T43.014 | T43.015 | T43.016 |
| Toilet deodorizer | T65.891 | T65.892 | T65.893 | T65.894 | -- | -- |
| Tolamolol | T44.7X1 | T44.7X2 | T44.7X3 | T44.7X4 | T44.7X5 | T44.7X6 |
| Tolazamide | T38.3X1 | T38.3X2 | T38.3X3 | T38.3X4 | T38.3X5 | T38.3X6 |
| Tolazoline | T46.7X1 | T46.7X2 | T46.7X3 | T46.7X4 | T46.7X5 | T46.7X6 |
| Tolbutamide (sodium) | T38.3X1 | T38.3X2 | T38.3X3 | T38.3X4 | T38.3X5 | T38.3X6 |
| Tolciclate | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| Tolmetin | T39.391 | T39.392 | T39.393 | T39.394 | T39.395 | T39.396 |
| Tolnaftate | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| Tolonidine | T46.5X1 | T46.5X2 | T46.5X3 | T46.5X4 | T46.5X5 | T46.5X6 |
| Toloxatone | T42.6X1 | T42.6X2 | T42.6X3 | T42.6X4 | T42.6X5 | T42.6X6 |
| Tolperisone | T44.3X1 | T44.3X2 | T44.3X3 | T44.3X4 | T44.3X5 | T44.3X6 |
| Tolserol | T42.8X1 | T42.8X2 | T42.8X3 | T42.8X4 | T42.8X5 | T42.8X6 |
| Toluene (liquid) | T52.2X1 | T52.2X2 | T52.2X3 | T52.2X4 | -- | -- |
| - diisocyanate | T65.0X1 | T65.0X2 | T65.0X3 | T65.0X4 | -- | -- |
| Toluidine | T65.891 | T65.892 | T65.893 | T65.894 | -- | -- |
| - vapor | T59.891 | T59.892 | T59.893 | T59.894 | -- | -- |
| Toluol (liquid) | T52.2X1 | T52.2X2 | T52.2X3 | T52.2X4 | -- | -- |
| - vapor | T52.2X1 | T52.2X2 | T52.2X3 | T52.2X4 | -- | -- |
| Toluylenediamine | T65.3X1 | T65.3X2 | T65.3X3 | T65.3X4 | -- | -- |
| Tolyene-2,4-diisocyanate | T65.0X1 | T65.0X2 | T65.0X3 | T65.0X4 | -- | -- |
| Tonic NEC | T50.901 | T50.902 | T50.903 | T50.904 | T50.905 | T50.906 |
| Topical action drug NEC | T49.91 | T49.92 | T49.93 | T49.94 | T49.95 | T49.96 |
| - ear, nose or throat | T49.6X1 | T49.6X2 | T49.6X3 | T49.6X4 | T49.6X5 | T49.6X6 |
| - eye | T49.5X1 | T49.5X2 | T49.5X3 | T49.5X4 | T49.5X5 | T49.5X6 |
| - skin | T49.91 | T49.92 | T49.93 | T49.94 | T49.95 | T49.96 |
| - specified NEC | T49.8X1 | T49.8X2 | T49.8X3 | T49.8X4 | T49.8X5 | T49.8X6 |
| Toquizine | T44.3X1 | T44.3X2 | T44.3X3 | T44.3X4 | T44.3X5 | T44.3X6 |
| Toremifene | T38.6X1 | T38.6X2 | T38.6X3 | T38.6X4 | T38.6X5 | T38.6X6 |
| Tosylchloramide sodium | T49.8X1 | T49.8X2 | T49.8X3 | T49.8X4 | T49.8X5 | T49.8X6 |
| Toxaphene (dust) (spray) | T60.1X1 | T60.1X2 | T60.1X3 | T60.1X4 | -- | -- |

| Substance | Poisoning Accidental (unintentional) | Poisoning Intentional self-harm | Poisoning Assault | Poisoning Undetermined | Adverse effect | Underdosing |
|--|--|---------------------------------------|----------------------|---------------------------|----------------|-------------|
| Toxin, diphtheria (Schick Test) | T50.8X1 | T50.8X2 | T50.8X3 | T50.8X4 | T50.8X5 | T50.8X6 |
| Toxoid | | | | | | |
| - combined | T50.A21 | T50.A22 | T50.A23 | T50.A24 | T50.A25 | T50.A26 |
| - diphtheria | T50.A91 | T50.A92 | T50.A93 | T50.A94 | T50.A95 | T50.A96 |
| - tetanus | T50.A91 | T50.A92 | T50.A93 | T50.A94 | T50.A95 | T50.A96 |
| Trace element NEC | T45.8X1 | T45.8X2 | T45.8X3 | T45.8X4 | T45.8X5 | T45.8X6 |
| Tractor fuel NEC | T52.0X1 | T52.0X2 | T52.0X3 | T52.0X4 | -- | -- |
| Tragacanth | T50.991 | T50.992 | T50.993 | T50.994 | T50.995 | T50.996 |
| Tramadol | T40.421 | T40.422 | T40.423 | T40.424 | T40.425 | T40.426 |
| Tramazoline | T48.5X1 | T48.5X2 | T48.5X3 | T48.5X4 | T48.5X5 | T48.5X6 |
| Tranexamic acid | T45.621 | T45.622 | T45.623 | T45.624 | T45.625 | T45.626 |
| Tranilast | T45.0X1 | T45.0X2 | T45.0X3 | T45.0X4 | T45.0X5 | T45.0X6 |
| Tranquilizer NEC | T43.501 | T43.502 | T43.503 | T43.504 | T43.505 | T43.506 |
| - with hypnotic or sedative | T42.6X1 | T42.6X2 | T42.6X3 | T42.6X4 | T42.6X5 | T42.6X6 |
| - benzodiazepine NEC | T42.4X1 | T42.4X2 | T42.4X3 | T42.4X4 | T42.4X5 | T42.4X6 |
| - butyrophenone NEC | T43.4X1 | T43.4X2 | T43.4X3 | T43.4X4 | T43.4X5 | T43.4X6 |
| - carbamate | T43.591 | T43.592 | T43.593 | T43.594 | T43.595 | T43.596 |
| - dimethylamine | T43.3X1 | T43.3X2 | T43.3X3 | T43.3X4 | T43.3X5 | T43.3X6 |
| - ethylamine | T43.3X1 | T43.3X2 | T43.3X3 | T43.3X4 | T43.3X5 | T43.3X6 |
| - hydroxyzine | T43.591 | T43.592 | T43.593 | T43.594 | T43.595 | T43.596 |
| - major NEC | T43.501 | T43.502 | T43.503 | T43.504 | T43.505 | T43.506 |
| - penothiazine NEC | T43.3X1 | T43.3X2 | T43.3X3 | T43.3X4 | T43.3X5 | T43.3X6 |
| - phenothiazine-based | T43.3X1 | T43.3X2 | T43.3X3 | T43.3X4 | T43.3X5 | T43.3X6 |
| - piperazine NEC | T43.3X1 | T43.3X2 | T43.3X3 | T43.3X4 | T43.3X5 | T43.3X6 |
| - piperidine | T43.3X1 | T43.3X2 | T43.3X3 | T43.3X4 | T43.3X5 | T43.3X6 |
| - propylamine | T43.3X1 | T43.3X2 | T43.3X3 | T43.3X4 | T43.3X5 | T43.3X6 |
| - specified NEC | T43.591 | T43.592 | T43.593 | T43.594 | T43.595 | T43.596 |
| - thioxanthene NEC | T43.591 | T43.592 | T43.593 | T43.594 | T43.595 | T43.596 |
| Tranxene | T42.4X1 | T42.4X2 | T42.4X3 | T42.4X4 | T42.4X5 | T42.4X6 |
| Tranlycypromine | T43.1X1 | T43.1X2 | T43.1X3 | T43.1X4 | T43.1X5 | T43.1X6 |
| Trapidil | T46.3X1 | T46.3X2 | T46.3X3 | T46.3X4 | T46.3X5 | T46.3X6 |
| Trasentine | T44.3X1 | T44.3X2 | T44.3X3 | T44.3X4 | T44.3X5 | T44.3X6 |
| Travert | T50.3X1 | T50.3X2 | T50.3X3 | T50.3X4 | T50.3X5 | T50.3X6 |
| Trazodone | T43.211 | T43.212 | T43.213 | T43.214 | T43.215 | T43.216 |
| Trecator | T37.1X1 | T37.1X2 | T37.1X3 | T37.1X4 | T37.1X5 | T37.1X6 |
| Treosulfan | T45.1X1 | T45.1X2 | T45.1X3 | T45.1X4 | T45.1X5 | T45.1X6 |
| Tretamine | T45.1X1 | T45.1X2 | T45.1X3 | T45.1X4 | T45.1X5 | T45.1X6 |
| Tretinoin | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| Tretoquinol | T48.6X1 | T48.6X2 | T48.6X3 | T48.6X4 | T48.6X5 | T48.6X6 |
| Triacetin | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| Triacetoxyanthracene | T49.4X1 | T49.4X2 | T49.4X3 | T49.4X4 | T49.4X5 | T49.4X6 |
| Triacetyloleandomycin | T36.3X1 | T36.3X2 | T36.3X3 | T36.3X4 | T36.3X5 | T36.3X6 |
| Triamcinolone | T38.0X1 | T38.0X2 | T38.0X3 | T38.0X4 | T38.0X5 | T38.0X6 |
| - ENT agent | T49.6X1 | T49.6X2 | T49.6X3 | T49.6X4 | T49.6X5 | T49.6X6 |
| - hexacetonide | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| - ophthalmic preparation | T49.5X1 | T49.5X2 | T49.5X3 | T49.5X4 | T49.5X5 | T49.5X6 |
| - topical NEC | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| Triampyzine | T44.3X1 | T44.3X2 | T44.3X3 | T44.3X4 | T44.3X5 | T44.3X6 |
| Triamterene | T50.2X1 | T50.2X2 | T50.2X3 | T50.2X4 | T50.2X5 | T50.2X6 |
| Triazine (herbicide) | T60.3X1 | T60.3X2 | T60.3X3 | T60.3X4 | -- | -- |

| Substance | Poisoning Accidental (unintentional) | Poisoning Intentional self-harm | Poisoning Assault | Poisoning Undetermined | Adverse effect | Underdosing |
|---|--|---------------------------------------|----------------------|---------------------------|----------------|-------------|
| Triaziquone | T45.1X1 | T45.1X2 | T45.1X3 | T45.1X4 | T45.1X5 | T45.1X6 |
| Triazolam | T42.4X1 | T42.4X2 | T42.4X3 | T42.4X4 | T42.4X5 | T42.4X6 |
| Triazole (herbicide) | T60.3X1 | T60.3X2 | T60.3X3 | T60.3X4 | -- | -- |
| Tribenoside | T46.991 | T46.992 | T46.993 | T46.994 | T46.995 | T46.996 |
| Tribromacetaldehyde | T42.6X1 | T42.6X2 | T42.6X3 | T42.6X4 | T42.6X5 | T42.6X6 |
| Tribromoethanol, rectal | T41.291 | T41.292 | T41.293 | T41.294 | T41.295 | T41.296 |
| Tribromomethane | T42.6X1 | T42.6X2 | T42.6X3 | T42.6X4 | T42.6X5 | T42.6X6 |
| Trichlorethane | T53.2X1 | T53.2X2 | T53.2X3 | T53.2X4 | -- | -- |
| Trichlorethylene | T53.2X1 | T53.2X2 | T53.2X3 | T53.2X4 | -- | -- |
| Trichlorfon | T60.0X1 | T60.0X2 | T60.0X3 | T60.0X4 | -- | -- |
| Trichlormethiazide | T50.2X1 | T50.2X2 | T50.2X3 | T50.2X4 | T50.2X5 | T50.2X6 |
| Trichlormethine | T45.1X1 | T45.1X2 | T45.1X3 | T45.1X4 | T45.1X5 | T45.1X6 |
| Trichloroacetic acid, Trichloracetic acid | T54.2X1 | T54.2X2 | T54.2X3 | T54.2X4 | -- | -- |
| - medicinal | T49.4X1 | T49.4X2 | T49.4X3 | T49.4X4 | T49.4X5 | T49.4X6 |
| Trichloroethane | T53.2X1 | T53.2X2 | T53.2X3 | T53.2X4 | -- | -- |
| Trichloroethanol | T42.6X1 | T42.6X2 | T42.6X3 | T42.6X4 | T42.6X5 | T42.6X6 |
| Trichloroethyl phosphate | T42.6X1 | T42.6X2 | T42.6X3 | T42.6X4 | T42.6X5 | T42.6X6 |
| Trichloroethylene (liquid) (vapor) | T53.2X1 | T53.2X2 | T53.2X3 | T53.2X4 | -- | -- |
| - anesthetic (gas) | T41.0X1 | T41.0X2 | T41.0X3 | T41.0X4 | T41.0X5 | T41.0X6 |
| - vapor NEC | T53.2X1 | T53.2X2 | T53.2X3 | T53.2X4 | -- | -- |
| Trichlorofluoromethane NEC | T53.5X1 | T53.5X2 | T53.5X3 | T53.5X4 | -- | -- |
| Trichloronate | T60.0X1 | T60.0X2 | T60.0X3 | T60.0X4 | -- | -- |
| 2,4,5-Trichlorophen-oxyacetic acid | T60.3X1 | T60.3X2 | T60.3X3 | T60.3X4 | -- | -- |
| Trichloropropane | T53.6X1 | T53.6X2 | T53.6X3 | T53.6X4 | -- | -- |
| Trichlorotriethylamine | T45.1X1 | T45.1X2 | T45.1X3 | T45.1X4 | T45.1X5 | T45.1X6 |
| Trichomonacides NEC | T37.3X1 | T37.3X2 | T37.3X3 | T37.3X4 | T37.3X5 | T37.3X6 |
| Trichomycin | T36.7X1 | T36.7X2 | T36.7X3 | T36.7X4 | T36.7X5 | T36.7X6 |
| Triclobisonium chloride | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| Triclocarban | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| Triclofos | T42.6X1 | T42.6X2 | T42.6X3 | T42.6X4 | T42.6X5 | T42.6X6 |
| Triclosan | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| Tricresyl phosphate | T65.891 | T65.892 | T65.893 | T65.894 | -- | -- |
| - solvent | T52.91 | T52.92 | T52.93 | T52.94 | -- | -- |
| Tricyclamol chloride | T44.3X1 | T44.3X2 | T44.3X3 | T44.3X4 | T44.3X5 | T44.3X6 |
| Tridesilon | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| Tridihexethyl iodide | T44.3X1 | T44.3X2 | T44.3X3 | T44.3X4 | T44.3X5 | T44.3X6 |
| Tridione | T42.2X1 | T42.2X2 | T42.2X3 | T42.2X4 | T42.2X5 | T42.2X6 |
| Trientine | T45.8X1 | T45.8X2 | T45.8X3 | T45.8X4 | T45.8X5 | T45.8X6 |
| Triethanolamine NEC | T54.3X1 | T54.3X2 | T54.3X3 | T54.3X4 | -- | -- |
| - detergent | T54.3X1 | T54.3X2 | T54.3X3 | T54.3X4 | -- | -- |
| - trinitrate (biphosphate) | T46.3X1 | T46.3X2 | T46.3X3 | T46.3X4 | T46.3X5 | T46.3X6 |
| Triethanomelamine | T45.1X1 | T45.1X2 | T45.1X3 | T45.1X4 | T45.1X5 | T45.1X6 |
| Triethylenemelamine | T45.1X1 | T45.1X2 | T45.1X3 | T45.1X4 | T45.1X5 | T45.1X6 |
| Triethylenephosphoramidate | T45.1X1 | T45.1X2 | T45.1X3 | T45.1X4 | T45.1X5 | T45.1X6 |
| Triethylenethiophosphoramidate | T45.1X1 | T45.1X2 | T45.1X3 | T45.1X4 | T45.1X5 | T45.1X6 |
| Trifluoperazine | T43.3X1 | T43.3X2 | T43.3X3 | T43.3X4 | T43.3X5 | T43.3X6 |
| Trifluoroethyl vinyl ether | T41.0X1 | T41.0X2 | T41.0X3 | T41.0X4 | T41.0X5 | T41.0X6 |
| Trifluperidol | T43.4X1 | T43.4X2 | T43.4X3 | T43.4X4 | T43.4X5 | T43.4X6 |
| Triflupromazine | T43.3X1 | T43.3X2 | T43.3X3 | T43.3X4 | T43.3X5 | T43.3X6 |
| Trifluridine | T37.5X1 | T37.5X2 | T37.5X3 | T37.5X4 | T37.5X5 | T37.5X6 |

| Substance | Poisoning Accidental (unintentional) | Poisoning Intentional self-harm | Poisoning Assault | Poisoning Undetermined | Adverse effect | Underdosing |
|----------------------------|--|---------------------------------------|----------------------|---------------------------|----------------|-------------|
| Triflusal | T45.521 | T45.522 | T45.523 | T45.524 | T45.525 | T45.526 |
| Trihexyphenidyl | T44.3X1 | T44.3X2 | T44.3X3 | T44.3X4 | T44.3X5 | T44.3X6 |
| Triiodothyronine | T38.1X1 | T38.1X2 | T38.1X3 | T38.1X4 | T38.1X5 | T38.1X6 |
| Trilene | T41.0X1 | T41.0X2 | T41.0X3 | T41.0X4 | T41.0X5 | T41.0X6 |
| Trilostane | T38.991 | T38.992 | T38.993 | T38.994 | T38.995 | T38.996 |
| Trimebutine | T44.3X1 | T44.3X2 | T44.3X3 | T44.3X4 | T44.3X5 | T44.3X6 |
| Trimecaine | T41.3X1 | T41.3X2 | T41.3X3 | T41.3X4 | T41.3X5 | T41.3X6 |
| Trimeprazine (tartrate) | T44.3X1 | T44.3X2 | T44.3X3 | T44.3X4 | T44.3X5 | T44.3X6 |
| Trimetaphan camsilate | T44.2X1 | T44.2X2 | T44.2X3 | T44.2X4 | T44.2X5 | T44.2X6 |
| Trimetazidine | T46.7X1 | T46.7X2 | T46.7X3 | T46.7X4 | T46.7X5 | T46.7X6 |
| Trimethadione | T42.2X1 | T42.2X2 | T42.2X3 | T42.2X4 | T42.2X5 | T42.2X6 |
| Trimethaphan | T44.2X1 | T44.2X2 | T44.2X3 | T44.2X4 | T44.2X5 | T44.2X6 |
| Trimethidinium | T44.2X1 | T44.2X2 | T44.2X3 | T44.2X4 | T44.2X5 | T44.2X6 |
| Trimethobenzamide | T45.0X1 | T45.0X2 | T45.0X3 | T45.0X4 | T45.0X5 | T45.0X6 |
| Trimethoprim | T37.8X1 | T37.8X2 | T37.8X3 | T37.8X4 | T37.8X5 | T37.8X6 |
| - with sulfamethoxazole | T36.8X1 | T36.8X2 | T36.8X3 | T36.8X4 | T36.8X5 | T36.8X6 |
| Trimethylcarbinol | T51.3X1 | T51.3X2 | T51.3X3 | T51.3X4 | -- | -- |
| Trimethylpsoralen | T49.3X1 | T49.3X2 | T49.3X3 | T49.3X4 | T49.3X5 | T49.3X6 |
| Trimeton | T45.0X1 | T45.0X2 | T45.0X3 | T45.0X4 | T45.0X5 | T45.0X6 |
| Trimetrexate | T45.1X1 | T45.1X2 | T45.1X3 | T45.1X4 | T45.1X5 | T45.1X6 |
| Trimipramine | T43.011 | T43.012 | T43.013 | T43.014 | T43.015 | T43.016 |
| Trimustine | T45.1X1 | T45.1X2 | T45.1X3 | T45.1X4 | T45.1X5 | T45.1X6 |
| Trinitrine | T46.3X1 | T46.3X2 | T46.3X3 | T46.3X4 | T46.3X5 | T46.3X6 |
| Trinitrobenzol | T65.3X1 | T65.3X2 | T65.3X3 | T65.3X4 | -- | -- |
| Trinitrophenol | T65.3X1 | T65.3X2 | T65.3X3 | T65.3X4 | -- | -- |
| Trinitrotoluene (fumes) | T65.3X1 | T65.3X2 | T65.3X3 | T65.3X4 | -- | -- |
| Trional | T42.6X1 | T42.6X2 | T42.6X3 | T42.6X4 | T42.6X5 | T42.6X6 |
| Triorthocresyl phosphate | T65.891 | T65.892 | T65.893 | T65.894 | -- | -- |
| Trioxide of arsenic | T57.0X1 | T57.0X2 | T57.0X3 | T57.0X4 | -- | -- |
| Trioxysalen | T49.4X1 | T49.4X2 | T49.4X3 | T49.4X4 | T49.4X5 | T49.4X6 |
| Tripamide | T50.2X1 | T50.2X2 | T50.2X3 | T50.2X4 | T50.2X5 | T50.2X6 |
| Triparanol | T46.6X1 | T46.6X2 | T46.6X3 | T46.6X4 | T46.6X5 | T46.6X6 |
| Tripelennamine | T45.0X1 | T45.0X2 | T45.0X3 | T45.0X4 | T45.0X5 | T45.0X6 |
| Triperiden | T44.3X1 | T44.3X2 | T44.3X3 | T44.3X4 | T44.3X5 | T44.3X6 |
| Triperidol | T43.4X1 | T43.4X2 | T43.4X3 | T43.4X4 | T43.4X5 | T43.4X6 |
| Triphenylphosphate | T65.891 | T65.892 | T65.893 | T65.894 | -- | -- |
| Triple | | | | | | |
| - bromides | T42.6X1 | T42.6X2 | T42.6X3 | T42.6X4 | T42.6X5 | T42.6X6 |
| - carbonate | T47.1X1 | T47.1X2 | T47.1X3 | T47.1X4 | T47.1X5 | T47.1X6 |
| - vaccine | | | | | | |
| - - DPT | T50.A11 | T50.A12 | T50.A13 | T50.A14 | T50.A15 | T50.A16 |
| - - including pertussis | T50.A11 | T50.A12 | T50.A13 | T50.A14 | T50.A15 | T50.A16 |
| - - MMR | T50.B91 | T50.B92 | T50.B93 | T50.B94 | T50.B95 | T50.B96 |
| Triprolidine | T45.0X1 | T45.0X2 | T45.0X3 | T45.0X4 | T45.0X5 | T45.0X6 |
| Trisodium hydrogen edetate | T50.6X1 | T50.6X2 | T50.6X3 | T50.6X4 | T50.6X5 | T50.6X6 |
| Trisoralen | T49.3X1 | T49.3X2 | T49.3X3 | T49.3X4 | T49.3X5 | T49.3X6 |
| Trisulfapyrimidines | T37.0X1 | T37.0X2 | T37.0X3 | T37.0X4 | T37.0X5 | T37.0X6 |
| Trithiozine | T44.3X1 | T44.3X2 | T44.3X3 | T44.3X4 | T44.3X5 | T44.3X6 |
| Tritiozine | T44.3X1 | T44.3X2 | T44.3X3 | T44.3X4 | T44.3X5 | T44.3X6 |
| Tritoqualine | T45.0X1 | T45.0X2 | T45.0X3 | T45.0X4 | T45.0X5 | T45.0X6 |

| Substance | Poisoning Accidental (unintentional) | Poisoning Intentional self-harm | Poisoning Assault | Poisoning Undetermined | Adverse effect | Underdosing |
|---|--|---------------------------------------|----------------------|---------------------------|----------------|-------------|
| Trofosfamide | T45.1X1 | T45.1X2 | T45.1X3 | T45.1X4 | T45.1X5 | T45.1X6 |
| Troleandomycin | T36.3X1 | T36.3X2 | T36.3X3 | T36.3X4 | T36.3X5 | T36.3X6 |
| Trolnitrate (phosphate) | T46.3X1 | T46.3X2 | T46.3X3 | T46.3X4 | T46.3X5 | T46.3X6 |
| Tromantadine | T37.5X1 | T37.5X2 | T37.5X3 | T37.5X4 | T37.5X5 | T37.5X6 |
| Trometamol | T50.2X1 | T50.2X2 | T50.2X3 | T50.2X4 | T50.2X5 | T50.2X6 |
| Tromethamine | T50.2X1 | T50.2X2 | T50.2X3 | T50.2X4 | T50.2X5 | T50.2X6 |
| Tronothane | T41.3X1 | T41.3X2 | T41.3X3 | T41.3X4 | T41.3X5 | T41.3X6 |
| Tropacine | T44.3X1 | T44.3X2 | T44.3X3 | T44.3X4 | T44.3X5 | T44.3X6 |
| Tropatepine | T44.3X1 | T44.3X2 | T44.3X3 | T44.3X4 | T44.3X5 | T44.3X6 |
| Tropicamide | T44.3X1 | T44.3X2 | T44.3X3 | T44.3X4 | T44.3X5 | T44.3X6 |
| Tropium chloride | T44.3X1 | T44.3X2 | T44.3X3 | T44.3X4 | T44.3X5 | T44.3X6 |
| Troxerutin | T46.991 | T46.992 | T46.993 | T46.994 | T46.995 | T46.996 |
| Troxidone | T42.2X1 | T42.2X2 | T42.2X3 | T42.2X4 | T42.2X5 | T42.2X6 |
| Tryparsamide | T37.3X1 | T37.3X2 | T37.3X3 | T37.3X4 | T37.3X5 | T37.3X6 |
| Trypsin | T45.3X1 | T45.3X2 | T45.3X3 | T45.3X4 | T45.3X5 | T45.3X6 |
| Tryptizol | T43.011 | T43.012 | T43.013 | T43.014 | T43.015 | T43.016 |
| TSH | T38.811 | T38.812 | T38.813 | T38.814 | T38.815 | T38.816 |
| Tuaminoheptane | T48.5X1 | T48.5X2 | T48.5X3 | T48.5X4 | T48.5X5 | T48.5X6 |
| Tuberculin, purified protein derivative (PPD) | T50.8X1 | T50.8X2 | T50.8X3 | T50.8X4 | T50.8X5 | T50.8X6 |
| Tubocurare | T48.1X1 | T48.1X2 | T48.1X3 | T48.1X4 | T48.1X5 | T48.1X6 |
| Tubocurarine (chloride) | T48.1X1 | T48.1X2 | T48.1X3 | T48.1X4 | T48.1X5 | T48.1X6 |
| Tulobuterol | T48.6X1 | T48.6X2 | T48.6X3 | T48.6X4 | T48.6X5 | T48.6X6 |
| Turpentine (spirits of) | T52.8X1 | T52.8X2 | T52.8X3 | T52.8X4 | -- | -- |
| - vapor | T52.8X1 | T52.8X2 | T52.8X3 | T52.8X4 | -- | -- |
| Tybamate | T43.591 | T43.592 | T43.593 | T43.594 | T43.595 | T43.596 |
| Tyloxapol | T48.4X1 | T48.4X2 | T48.4X3 | T48.4X4 | T48.4X5 | T48.4X6 |
| Tymazoline | T48.5X1 | T48.5X2 | T48.5X3 | T48.5X4 | T48.5X5 | T48.5X6 |
| Typhoid-paratyphoid vaccine | T50.A91 | T50.A92 | T50.A93 | T50.A94 | T50.A95 | T50.A96 |
| Typhus vaccine | T50.A91 | T50.A92 | T50.A93 | T50.A94 | T50.A95 | T50.A96 |
| Tyropanoate | T50.8X1 | T50.8X2 | T50.8X3 | T50.8X4 | T50.8X5 | T50.8X6 |
| Tyrothricin | T49.6X1 | T49.6X2 | T49.6X3 | T49.6X4 | T49.6X5 | T49.6X6 |
| - ENT agent | T49.6X1 | T49.6X2 | T49.6X3 | T49.6X4 | T49.6X5 | T49.6X6 |
| - ophthalmic preparation | T49.5X1 | T49.5X2 | T49.5X3 | T49.5X4 | T49.5X5 | T49.5X6 |

| Substance | Poisoning Accidental (unintentional) | Poisoning Intentional self-harm | Poisoning Assault | Poisoning Undetermined | Adverse effect | Underdosing |
|--|--|---------------------------------------|----------------------|---------------------------|----------------|-------------|
| Ufenamate | T39.391 | T39.392 | T39.393 | T39.394 | T39.395 | T39.396 |
| Ultraviolet light protectant | T49.3X1 | T49.3X2 | T49.3X3 | T49.3X4 | T49.3X5 | T49.3X6 |
| Undecenoic acid | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| Undecoylium | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| Undecylenic acid (derivatives) | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| Unna's boot | T49.3X1 | T49.3X2 | T49.3X3 | T49.3X4 | T49.3X5 | T49.3X6 |
| Unsaturated fatty acid | T46.6X1 | T46.6X2 | T46.6X3 | T46.6X4 | T46.6X5 | T46.6X6 |
| Uracil mustard | T45.1X1 | T45.1X2 | T45.1X3 | T45.1X4 | T45.1X5 | T45.1X6 |
| Uramustine | T45.1X1 | T45.1X2 | T45.1X3 | T45.1X4 | T45.1X5 | T45.1X6 |
| Urapidil | T46.5X1 | T46.5X2 | T46.5X3 | T46.5X4 | T46.5X5 | T46.5X6 |
| Urari | T48.1X1 | T48.1X2 | T48.1X3 | T48.1X4 | T48.1X5 | T48.1X6 |
| Urate oxidase | T50.4X1 | T50.4X2 | T50.4X3 | T50.4X4 | T50.4X5 | T50.4X6 |
| Urea | T47.3X1 | T47.3X2 | T47.3X3 | T47.3X4 | T47.3X5 | T47.3X6 |
| - peroxide | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| - stibamine | T37.4X1 | T37.4X2 | T37.4X3 | T37.4X4 | T37.4X5 | T37.4X6 |
| - topical | T49.8X1 | T49.8X2 | T49.8X3 | T49.8X4 | T49.8X5 | T49.8X6 |
| Urethane | T45.1X1 | T45.1X2 | T45.1X3 | T45.1X4 | T45.1X5 | T45.1X6 |
| Urginea (maritima) (scilla) -see Squill | | | | | | |
| Uric acid metabolism drug NEC | T50.4X1 | T50.4X2 | T50.4X3 | T50.4X4 | T50.4X5 | T50.4X6 |
| Uricosuric agent | T50.4X1 | T50.4X2 | T50.4X3 | T50.4X4 | T50.4X5 | T50.4X6 |
| Urinary anti-infective | T37.8X1 | T37.8X2 | T37.8X3 | T37.8X4 | T37.8X5 | T37.8X6 |
| Urofollitropin | T38.811 | T38.812 | T38.813 | T38.814 | T38.815 | T38.816 |
| Urokinase | T45.611 | T45.612 | T45.613 | T45.614 | T45.615 | T45.616 |
| Urokon | T50.8X1 | T50.8X2 | T50.8X3 | T50.8X4 | T50.8X5 | T50.8X6 |
| Ursodeoxycholic acid | T50.991 | T50.992 | T50.993 | T50.994 | T50.995 | T50.996 |
| Ursodiol | T50.991 | T50.992 | T50.993 | T50.994 | T50.995 | T50.996 |
| Urtica | T62.2X1 | T62.2X2 | T62.2X3 | T62.2X4 | -- | -- |
| Utility gas -see Gas, utility | | | | | | |

| Substance | Poisoning Accidental (unintentional) | Poisoning Intentional self-harm | Poisoning Assault | Poisoning Undetermined | Adverse effect | Underdosing |
|-----------------------------------|--|---------------------------------------|----------------------|---------------------------|----------------|-------------|
| Vaccine NEC | T50.Z91 | T50.Z92 | T50.Z93 | T50.Z94 | T50.Z95 | T50.Z96 |
| - antineoplastic | T50.Z91 | T50.Z92 | T50.Z93 | T50.Z94 | T50.Z95 | T50.Z96 |
| - bacterial NEC | T50.A91 | T50.A92 | T50.A93 | T50.A94 | T50.A95 | T50.A96 |
| - - with | | | | | | |
| - - - other bacterial component | T50.A21 | T50.A22 | T50.A23 | T50.A24 | T50.A25 | T50.A26 |
| - - - pertussis component | T50.A11 | T50.A12 | T50.A13 | T50.A14 | T50.A15 | T50.A16 |
| - - - viral-rickettsial component | T50.A21 | T50.A22 | T50.A23 | T50.A24 | T50.A25 | T50.A26 |
| - - mixed NEC | T50.A21 | T50.A22 | T50.A23 | T50.A24 | T50.A25 | T50.A26 |
| - BCG | T50.A91 | T50.A92 | T50.A93 | T50.A94 | T50.A95 | T50.A96 |
| - cholera | T50.A91 | T50.A92 | T50.A93 | T50.A94 | T50.A95 | T50.A96 |
| - diphtheria | T50.A91 | T50.A92 | T50.A93 | T50.A94 | T50.A95 | T50.A96 |
| - - with tetanus | T50.A21 | T50.A22 | T50.A23 | T50.A24 | T50.A25 | T50.A26 |
| - - - and pertussis | T50.A11 | T50.A12 | T50.A13 | T50.A14 | T50.A15 | T50.A16 |
| - influenza | T50.B91 | T50.B92 | T50.B93 | T50.B94 | T50.B95 | T50.B96 |
| - measles | T50.B91 | T50.B92 | T50.B93 | T50.B94 | T50.B95 | T50.B96 |
| - - with mumps and rubella | T50.B91 | T50.B92 | T50.B93 | T50.B94 | T50.B95 | T50.B96 |
| - meningococcal | T50.A91 | T50.A92 | T50.A93 | T50.A94 | T50.A95 | T50.A96 |
| - mumps | T50.B91 | T50.B92 | T50.B93 | T50.B94 | T50.B95 | T50.B96 |
| - paratyphoid | T50.A91 | T50.A92 | T50.A93 | T50.A94 | T50.A95 | T50.A96 |
| - pertussis | T50.A11 | T50.A12 | T50.A13 | T50.A14 | T50.A15 | T50.A16 |
| - - with diphtheria | T50.A11 | T50.A12 | T50.A13 | T50.A14 | T50.A15 | T50.A16 |
| - - - and tetanus | T50.A11 | T50.A12 | T50.A13 | T50.A14 | T50.A15 | T50.A16 |
| - - with other component | T50.A11 | T50.A12 | T50.A13 | T50.A14 | T50.A15 | T50.A16 |
| - plague | T50.A91 | T50.A92 | T50.A93 | T50.A94 | T50.A95 | T50.A96 |
| - poliomyelitis | T50.B91 | T50.B92 | T50.B93 | T50.B94 | T50.B95 | T50.B96 |
| - poliovirus | T50.B91 | T50.B92 | T50.B93 | T50.B94 | T50.B95 | T50.B96 |
| - rabies | T50.B91 | T50.B92 | T50.B93 | T50.B94 | T50.B95 | T50.B96 |
| - respiratory syncytial virus | T50.B91 | T50.B92 | T50.B93 | T50.B94 | T50.B95 | T50.B96 |
| - rickettsial NEC | T50.A91 | T50.A92 | T50.A93 | T50.A94 | T50.A95 | T50.A96 |
| - - with | | | | | | |
| - - - bacterial component | T50.A21 | T50.A22 | T50.A23 | T50.A24 | T50.A25 | T50.A26 |
| - Rocky Mountain spotted fever | T50.A91 | T50.A92 | T50.A93 | T50.A94 | T50.A95 | T50.A96 |
| - rubella | T50.B91 | T50.B92 | T50.B93 | T50.B94 | T50.B95 | T50.B96 |
| - sabin oral | T50.B91 | T50.B92 | T50.B93 | T50.B94 | T50.B95 | T50.B96 |
| - smallpox | T50.B11 | T50.B12 | T50.B13 | T50.B14 | T50.B15 | T50.B16 |
| - TAB | T50.A91 | T50.A92 | T50.A93 | T50.A94 | T50.A95 | T50.A96 |
| - tetanus | T50.A91 | T50.A92 | T50.A93 | T50.A94 | T50.A95 | T50.A96 |
| - typhoid | T50.A91 | T50.A92 | T50.A93 | T50.A94 | T50.A95 | T50.A96 |
| - typhus | T50.A91 | T50.A92 | T50.A93 | T50.A94 | T50.A95 | T50.A96 |
| - viral NEC | T50.B91 | T50.B92 | T50.B93 | T50.B94 | T50.B95 | T50.B96 |
| - yellow fever | T50.B91 | T50.B92 | T50.B93 | T50.B94 | T50.B95 | T50.B96 |
| Vaccinia immune globulin | T50.Z11 | T50.Z12 | T50.Z13 | T50.Z14 | T50.Z15 | T50.Z16 |
| Vaginal contraceptives | T49.8X1 | T49.8X2 | T49.8X3 | T49.8X4 | T49.8X5 | T49.8X6 |
| Valerian | | | | | | |
| - root | T42.6X1 | T42.6X2 | T42.6X3 | T42.6X4 | T42.6X5 | T42.6X6 |
| - tincture | T42.6X1 | T42.6X2 | T42.6X3 | T42.6X4 | T42.6X5 | T42.6X6 |
| Valethamate bromide | T44.3X1 | T44.3X2 | T44.3X3 | T44.3X4 | T44.3X5 | T44.3X6 |
| Valisone | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| Valium | T42.4X1 | T42.4X2 | T42.4X3 | T42.4X4 | T42.4X5 | T42.4X6 |
| Valmid | T42.6X1 | T42.6X2 | T42.6X3 | T42.6X4 | T42.6X5 | T42.6X6 |

| Substance | Poisoning Accidental (unintentional) | Poisoning Intentional self-harm | Poisoning Assault | Poisoning Undetermined | Adverse effect | Underdosing |
|---------------------------------------|--|---------------------------------------|----------------------|---------------------------|----------------|-------------|
| Valnoctamide | T42.6X1 | T42.6X2 | T42.6X3 | T42.6X4 | T42.6X5 | T42.6X6 |
| Valproate (sodium) | T42.6X1 | T42.6X2 | T42.6X3 | T42.6X4 | T42.6X5 | T42.6X6 |
| Valproic acid | T42.6X1 | T42.6X2 | T42.6X3 | T42.6X4 | T42.6X5 | T42.6X6 |
| Valpromide | T42.6X1 | T42.6X2 | T42.6X3 | T42.6X4 | T42.6X5 | T42.6X6 |
| Vanadium | T56.891 | T56.892 | T56.893 | T56.894 | -- | -- |
| Vancomycin | T36.8X1 | T36.8X2 | T36.8X3 | T36.8X4 | T36.8X5 | T36.8X6 |
| Vapor -see also Gas | T59.91 | T59.92 | T59.93 | T59.94 | -- | -- |
| - kiln (carbon monoxide) | T58.8X1 | T58.8X2 | T58.8X3 | T58.8X4 | -- | -- |
| - lead -see lead | | | | | | |
| - specified source NEC | T59.891 | T59.892 | T59.893 | T59.894 | -- | -- |
| Vardenafil | T46.7X1 | T46.7X2 | T46.7X3 | T46.7X4 | T46.7X5 | T46.7X6 |
| Varicose reduction drug | T46.8X1 | T46.8X2 | T46.8X3 | T46.8X4 | T46.8X5 | T46.8X6 |
| Varnish | T65.4X1 | T65.4X2 | T65.4X3 | T65.4X4 | -- | -- |
| - cleaner | T52.91 | T52.92 | T52.93 | T52.94 | -- | -- |
| Vaseline | T49.3X1 | T49.3X2 | T49.3X3 | T49.3X4 | T49.3X5 | T49.3X6 |
| Vasodilan | T46.7X1 | T46.7X2 | T46.7X3 | T46.7X4 | T46.7X5 | T46.7X6 |
| Vasodilator | | | | | | |
| - coronary NEC | T46.3X1 | T46.3X2 | T46.3X3 | T46.3X4 | T46.3X5 | T46.3X6 |
| - peripheral NEC | T46.7X1 | T46.7X2 | T46.7X3 | T46.7X4 | T46.7X5 | T46.7X6 |
| Vasopressin | T38.891 | T38.892 | T38.893 | T38.894 | T38.895 | T38.896 |
| Vasopressor drugs | T38.891 | T38.892 | T38.893 | T38.894 | T38.895 | T38.896 |
| Vecuronium bromide | T48.1X1 | T48.1X2 | T48.1X3 | T48.1X4 | T48.1X5 | T48.1X6 |
| Vegetable extract, astringent | T49.2X1 | T49.2X2 | T49.2X3 | T49.2X4 | T49.2X5 | T49.2X6 |
| Venlafaxine | T43.211 | T43.212 | T43.213 | T43.214 | T43.215 | T43.216 |
| Venom, venomous (bite) (sting) | T63.91 | T63.92 | T63.93 | T63.94 | -- | -- |
| - amphibian NEC | T63.831 | T63.832 | T63.833 | T63.834 | -- | -- |
| - animal NEC | T63.891 | T63.892 | T63.893 | T63.894 | -- | -- |
| - ant | T63.421 | T63.422 | T63.423 | T63.424 | -- | -- |
| - arthropod NEC | T63.481 | T63.482 | T63.483 | T63.484 | -- | -- |
| - bee | T63.441 | T63.442 | T63.443 | T63.444 | -- | -- |
| - centipede | T63.411 | T63.412 | T63.413 | T63.414 | -- | -- |
| - fish | T63.591 | T63.592 | T63.593 | T63.594 | -- | -- |
| - frog | T63.811 | T63.812 | T63.813 | T63.814 | -- | -- |
| - hornet | T63.451 | T63.452 | T63.453 | T63.454 | -- | -- |
| - insect NEC | T63.481 | T63.482 | T63.483 | T63.484 | -- | -- |
| - lizard | T63.121 | T63.122 | T63.123 | T63.124 | -- | -- |
| - marine | | | | | | |
| - - animals | T63.691 | T63.692 | T63.693 | T63.694 | -- | -- |
| - - - bluebottle | T63.611 | T63.612 | T63.613 | T63.614 | -- | -- |
| - - - jellyfish NEC | T63.621 | T63.622 | T63.623 | T63.624 | -- | -- |
| - - - Portugese Man-o-war | T63.611 | T63.612 | T63.613 | T63.614 | -- | -- |
| - - - sea anemone | T63.631 | T63.632 | T63.633 | T63.634 | -- | -- |
| - - - specified NEC | T63.691 | T63.692 | T63.693 | T63.694 | -- | -- |
| - - fish | T63.591 | T63.592 | T63.593 | T63.594 | -- | -- |
| - - plants | T63.711 | T63.712 | T63.713 | T63.714 | -- | -- |
| - - sting ray | T63.511 | T63.512 | T63.513 | T63.514 | -- | -- |
| - millipede (tropical) | T63.411 | T63.412 | T63.413 | T63.414 | -- | -- |
| - plant NEC | T63.791 | T63.792 | T63.793 | T63.794 | -- | -- |
| - - marine | T63.711 | T63.712 | T63.713 | T63.714 | -- | -- |
| - reptile | T63.191 | T63.192 | T63.193 | T63.194 | -- | -- |

| Substance | Poisoning Accidental (unintentional) | Poisoning Intentional self-harm | Poisoning Assault | Poisoning Undetermined | Adverse effect | Underdosing |
|---------------------------------------|--|---------------------------------------|----------------------|---------------------------|----------------|-------------|
| - - gila monster | T63.111 | T63.112 | T63.113 | T63.114 | -- | -- |
| - - lizard NEC | T63.121 | T63.122 | T63.123 | T63.124 | -- | -- |
| - scorpion | T63.2X1 | T63.2X2 | T63.2X3 | T63.2X4 | -- | -- |
| - snake | T63.001 | T63.002 | T63.003 | T63.004 | -- | -- |
| - - African NEC | T63.081 | T63.082 | T63.083 | T63.084 | -- | -- |
| - - American (North) (South) NEC | T63.061 | T63.062 | T63.063 | T63.064 | -- | -- |
| - - Asian | T63.081 | T63.082 | T63.083 | T63.084 | -- | -- |
| - - Australian | T63.071 | T63.072 | T63.073 | T63.074 | -- | -- |
| - - cobra | T63.041 | T63.042 | T63.043 | T63.044 | -- | -- |
| - - coral snake | T63.021 | T63.022 | T63.023 | T63.024 | -- | -- |
| - - rattlesnake | T63.011 | T63.012 | T63.013 | T63.014 | -- | -- |
| - - specified NEC | T63.091 | T63.092 | T63.093 | T63.094 | -- | -- |
| - - taipan | T63.031 | T63.032 | T63.033 | T63.034 | -- | -- |
| - specified NEC | T63.891 | T63.892 | T63.893 | T63.894 | -- | -- |
| - spider | T63.301 | T63.302 | T63.303 | T63.304 | -- | -- |
| - - black widow | T63.311 | T63.312 | T63.313 | T63.314 | -- | -- |
| - - brown recluse | T63.331 | T63.332 | T63.333 | T63.334 | -- | -- |
| - - specified NEC | T63.391 | T63.392 | T63.393 | T63.394 | -- | -- |
| - - tarantula | T63.321 | T63.322 | T63.323 | T63.324 | -- | -- |
| - sting ray | T63.511 | T63.512 | T63.513 | T63.514 | -- | -- |
| - toad | T63.821 | T63.822 | T63.823 | T63.824 | -- | -- |
| - wasp | T63.461 | T63.462 | T63.463 | T63.464 | -- | -- |
| Venous sclerosing drug NEC | T46.8X1 | T46.8X2 | T46.8X3 | T46.8X4 | T46.8X5 | T46.8X6 |
| Ventolin -see <i>Albuterol</i> | | | | | | |
| Veramon | T42.3X1 | T42.3X2 | T42.3X3 | T42.3X4 | T42.3X5 | T42.3X6 |
| Verapamil | T46.1X1 | T46.1X2 | T46.1X3 | T46.1X4 | T46.1X5 | T46.1X6 |
| Veratrine | T46.5X1 | T46.5X2 | T46.5X3 | T46.5X4 | T46.5X5 | T46.5X6 |
| Veratrum | | | | | | |
| - album | T62.2X1 | T62.2X2 | T62.2X3 | T62.2X4 | -- | -- |
| - alkaloids | T46.5X1 | T46.5X2 | T46.5X3 | T46.5X4 | T46.5X5 | T46.5X6 |
| - viride | T62.2X1 | T62.2X2 | T62.2X3 | T62.2X4 | -- | -- |
| Verdigris | T60.3X1 | T60.3X2 | T60.3X3 | T60.3X4 | -- | -- |
| Veronal | T42.3X1 | T42.3X2 | T42.3X3 | T42.3X4 | T42.3X5 | T42.3X6 |
| Veroxil | T37.4X1 | T37.4X2 | T37.4X3 | T37.4X4 | T37.4X5 | T37.4X6 |
| Versenate | T50.6X1 | T50.6X2 | T50.6X3 | T50.6X4 | T50.6X5 | T50.6X6 |
| Versidyne | T39.8X1 | T39.8X2 | T39.8X3 | T39.8X4 | T39.8X5 | T39.8X6 |
| Vetrabutine | T48.0X1 | T48.0X2 | T48.0X3 | T48.0X4 | T48.0X5 | T48.0X6 |
| Vidarabine | T37.5X1 | T37.5X2 | T37.5X3 | T37.5X4 | T37.5X5 | T37.5X6 |
| Vienna | | | | | | |
| - green | T57.0X1 | T57.0X2 | T57.0X3 | T57.0X4 | -- | -- |
| - - insecticide | T60.2X1 | T60.2X2 | T60.2X3 | T60.2X4 | -- | -- |
| - red | T57.0X1 | T57.0X2 | T57.0X3 | T57.0X4 | -- | -- |
| - - pharmaceutical dye | T50.991 | T50.992 | T50.993 | T50.994 | T50.995 | T50.996 |
| Vigabatrin | T42.6X1 | T42.6X2 | T42.6X3 | T42.6X4 | T42.6X5 | T42.6X6 |
| Viloxazine | T43.291 | T43.292 | T43.293 | T43.294 | T43.295 | T43.296 |
| Viminol | T39.8X1 | T39.8X2 | T39.8X3 | T39.8X4 | T39.8X5 | T39.8X6 |
| Vinbarbital, vinbarbitone | T42.3X1 | T42.3X2 | T42.3X3 | T42.3X4 | T42.3X5 | T42.3X6 |
| Vinblastine | T45.1X1 | T45.1X2 | T45.1X3 | T45.1X4 | T45.1X5 | T45.1X6 |
| Vinburnine | T46.7X1 | T46.7X2 | T46.7X3 | T46.7X4 | T46.7X5 | T46.7X6 |
| Vincamine | T45.1X1 | T45.1X2 | T45.1X3 | T45.1X4 | T45.1X5 | T45.1X6 |

| Substance | Poisoning Accidental (unintentional) | Poisoning Intentional self-harm | Poisoning Assault | Poisoning Undetermined | Adverse effect | Underdosing |
|--|--|---------------------------------------|----------------------|---------------------------|----------------|-------------|
| Vincristine | T45.1X1 | T45.1X2 | T45.1X3 | T45.1X4 | T45.1X5 | T45.1X6 |
| Vindesine | T45.1X1 | T45.1X2 | T45.1X3 | T45.1X4 | T45.1X5 | T45.1X6 |
| Vinesthene, vinethene | T41.0X1 | T41.0X2 | T41.0X3 | T41.0X4 | T41.0X5 | T41.0X6 |
| Vinorelbine tartrate | T45.1X1 | T45.1X2 | T45.1X3 | T45.1X4 | T45.1X5 | T45.1X6 |
| Vinpocetine | T46.7X1 | T46.7X2 | T46.7X3 | T46.7X4 | T46.7X5 | T46.7X6 |
| Vinyl | | | | | | |
| - acetate | T65.891 | T65.892 | T65.893 | T65.894 | -- | -- |
| - bital | T42.3X1 | T42.3X2 | T42.3X3 | T42.3X4 | T42.3X5 | T42.3X6 |
| - bromide | T65.891 | T65.892 | T65.893 | T65.894 | -- | -- |
| - chloride | T59.891 | T59.892 | T59.893 | T59.894 | -- | -- |
| - ether | T41.0X1 | T41.0X2 | T41.0X3 | T41.0X4 | T41.0X5 | T41.0X6 |
| Vinylbital | T42.3X1 | T42.3X2 | T42.3X3 | T42.3X4 | T42.3X5 | T42.3X6 |
| Vinylidene chloride | T65.891 | T65.892 | T65.893 | T65.894 | -- | -- |
| Vioform | T37.8X1 | T37.8X2 | T37.8X3 | T37.8X4 | T37.8X5 | T37.8X6 |
| - topical | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| Viomycin | T36.8X1 | T36.8X2 | T36.8X3 | T36.8X4 | T36.8X5 | T36.8X6 |
| Viosterol | T45.2X1 | T45.2X2 | T45.2X3 | T45.2X4 | T45.2X5 | T45.2X6 |
| Viper (venom) | T63.091 | T63.092 | T63.093 | T63.094 | -- | -- |
| Viprynum | T37.4X1 | T37.4X2 | T37.4X3 | T37.4X4 | T37.4X5 | T37.4X6 |
| Viquidil | T46.7X1 | T46.7X2 | T46.7X3 | T46.7X4 | T46.7X5 | T46.7X6 |
| Viral vaccine NEC | T50.B91 | T50.B92 | T50.B93 | T50.B94 | T50.B95 | T50.B96 |
| Virginiamycin | T36.8X1 | T36.8X2 | T36.8X3 | T36.8X4 | T36.8X5 | T36.8X6 |
| Virugon | T37.5X1 | T37.5X2 | T37.5X3 | T37.5X4 | T37.5X5 | T37.5X6 |
| Viscous agent | T50.901 | T50.902 | T50.903 | T50.904 | T50.905 | T50.906 |
| Visine | T49.5X1 | T49.5X2 | T49.5X3 | T49.5X4 | T49.5X5 | T49.5X6 |
| Visnadine | T46.3X1 | T46.3X2 | T46.3X3 | T46.3X4 | T46.3X5 | T46.3X6 |
| Vitamin NEC | T45.2X1 | T45.2X2 | T45.2X3 | T45.2X4 | T45.2X5 | T45.2X6 |
| - A | T45.2X1 | T45.2X2 | T45.2X3 | T45.2X4 | T45.2X5 | T45.2X6 |
| - B NEC | T45.2X1 | T45.2X2 | T45.2X3 | T45.2X4 | T45.2X5 | T45.2X6 |
| - - nicotinic acid | T46.7X1 | T46.7X2 | T46.7X3 | T46.7X4 | T46.7X5 | T46.7X6 |
| - B1 | T45.2X1 | T45.2X2 | T45.2X3 | T45.2X4 | T45.2X5 | T45.2X6 |
| - B2 | T45.2X1 | T45.2X2 | T45.2X3 | T45.2X4 | T45.2X5 | T45.2X6 |
| - B6 | T45.2X1 | T45.2X2 | T45.2X3 | T45.2X4 | T45.2X5 | T45.2X6 |
| - B12 | T45.2X1 | T45.2X2 | T45.2X3 | T45.2X4 | T45.2X5 | T45.2X6 |
| - B15 | T45.2X1 | T45.2X2 | T45.2X3 | T45.2X4 | T45.2X5 | T45.2X6 |
| - C | T45.2X1 | T45.2X2 | T45.2X3 | T45.2X4 | T45.2X5 | T45.2X6 |
| - D | T45.2X1 | T45.2X2 | T45.2X3 | T45.2X4 | T45.2X5 | T45.2X6 |
| - D2 | T45.2X1 | T45.2X2 | T45.2X3 | T45.2X4 | T45.2X5 | T45.2X6 |
| - D3 | T45.2X1 | T45.2X2 | T45.2X3 | T45.2X4 | T45.2X5 | T45.2X6 |
| - E | T45.2X1 | T45.2X2 | T45.2X3 | T45.2X4 | T45.2X5 | T45.2X6 |
| - E acetate | T45.2X1 | T45.2X2 | T45.2X3 | T45.2X4 | T45.2X5 | T45.2X6 |
| - hematopoietic | T45.8X1 | T45.8X2 | T45.8X3 | T45.8X4 | T45.8X5 | T45.8X6 |
| - K NEC | T45.7X1 | T45.7X2 | T45.7X3 | T45.7X4 | T45.7X5 | T45.7X6 |
| - K1 | T45.7X1 | T45.7X2 | T45.7X3 | T45.7X4 | T45.7X5 | T45.7X6 |
| - K2 | T45.7X1 | T45.7X2 | T45.7X3 | T45.7X4 | T45.7X5 | T45.7X6 |
| - PP | T45.2X1 | T45.2X2 | T45.2X3 | T45.2X4 | T45.2X5 | T45.2X6 |
| - ulceroprotectant | T47.1X1 | T47.1X2 | T47.1X3 | T47.1X4 | T47.1X5 | T47.1X6 |
| Vleminckx's solution | T49.4X1 | T49.4X2 | T49.4X3 | T49.4X4 | T49.4X5 | T49.4X6 |
| Voltaren -see Diclofenac sodium | | | | | | |

| Substance | Poisoning Accidental (unintentional) | Poisoning Intentional self-harm | Poisoning Assault | Poisoning Undetermined | Adverse effect | Underdosing |
|---|--|---------------------------------------|----------------------|---------------------------|----------------|-------------|
| Warfarin | T45.511 | T45.512 | T45.513 | T45.514 | T45.515 | T45.516 |
| - rodenticide | T60.4X1 | T60.4X2 | T60.4X3 | T60.4X4 | -- | -- |
| - sodium | T45.511 | T45.512 | T45.513 | T45.514 | T45.515 | T45.516 |
| Wasp (sting) | T63.461 | T63.462 | T63.463 | T63.464 | -- | -- |
| Water | | | | | | |
| - balance drug | T50.3X1 | T50.3X2 | T50.3X3 | T50.3X4 | T50.3X5 | T50.3X6 |
| - distilled | T50.3X1 | T50.3X2 | T50.3X3 | T50.3X4 | T50.3X5 | T50.3X6 |
| - gas -see Gas, water | | | | | | |
| - - incomplete combustion of -see Carbon, monoxide, fuel, utility | | | | | | |
| - hemlock | T62.2X1 | T62.2X2 | T62.2X3 | T62.2X4 | -- | -- |
| - moccasin (venom) | T63.061 | T63.062 | T63.063 | T63.064 | -- | -- |
| - purified | T50.3X1 | T50.3X2 | T50.3X3 | T50.3X4 | T50.3X5 | T50.3X6 |
| Wax (paraffin) (petroleum) | T52.0X1 | T52.0X2 | T52.0X3 | T52.0X4 | -- | -- |
| - automobile | T65.891 | T65.892 | T65.893 | T65.894 | -- | -- |
| - floor | T52.0X1 | T52.0X2 | T52.0X3 | T52.0X4 | -- | -- |
| Weed killers NEC | T60.3X1 | T60.3X2 | T60.3X3 | T60.3X4 | -- | -- |
| Welldorm | T42.6X1 | T42.6X2 | T42.6X3 | T42.6X4 | T42.6X5 | T42.6X6 |
| White | | | | | | |
| - arsenic | T57.0X1 | T57.0X2 | T57.0X3 | T57.0X4 | -- | -- |
| - hellebore | T62.2X1 | T62.2X2 | T62.2X3 | T62.2X4 | -- | -- |
| - lotion (keratolytic) | T49.4X1 | T49.4X2 | T49.4X3 | T49.4X4 | T49.4X5 | T49.4X6 |
| - spirit | T52.0X1 | T52.0X2 | T52.0X3 | T52.0X4 | -- | -- |
| Whitewash | T65.891 | T65.892 | T65.893 | T65.894 | -- | -- |
| Whole blood (human) | T45.8X1 | T45.8X2 | T45.8X3 | T45.8X4 | T45.8X5 | T45.8X6 |
| Wild | | | | | | |
| - black cherry | T62.2X1 | T62.2X2 | T62.2X3 | T62.2X4 | -- | -- |
| - poisonous plants NEC | T62.2X1 | T62.2X2 | T62.2X3 | T62.2X4 | -- | -- |
| Window cleaning fluid | T65.891 | T65.892 | T65.893 | T65.894 | -- | -- |
| Wintergreen (oil) | T49.3X1 | T49.3X2 | T49.3X3 | T49.3X4 | T49.3X5 | T49.3X6 |
| Wisterine | T62.2X1 | T62.2X2 | T62.2X3 | T62.2X4 | -- | -- |
| Witch hazel | T49.2X1 | T49.2X2 | T49.2X3 | T49.2X4 | T49.2X5 | T49.2X6 |
| Wood alcohol or spirit | T51.1X1 | T51.1X2 | T51.1X3 | T51.1X4 | -- | -- |
| Wool fat (hydrous) | T49.3X1 | T49.3X2 | T49.3X3 | T49.3X4 | T49.3X5 | T49.3X6 |
| Woorali | T48.1X1 | T48.1X2 | T48.1X3 | T48.1X4 | T48.1X5 | T48.1X6 |
| Wormseed, American | T37.4X1 | T37.4X2 | T37.4X3 | T37.4X4 | T37.4X5 | T37.4X6 |

| Substance | Poisoning Accidental (unintentional) | Poisoning Intentional self-harm | Poisoning Assault | Poisoning Undetermined | Adverse effect | Underdosing |
|---|--|---------------------------------------|----------------------|---------------------------|----------------|-------------|
| Xamoterol | T44.5X1 | T44.5X2 | T44.5X3 | T44.5X4 | T44.5X5 | T44.5X6 |
| Xanthine diuretics | T50.2X1 | T50.2X2 | T50.2X3 | T50.2X4 | T50.2X5 | T50.2X6 |
| Xanthinol nicotinate | T46.7X1 | T46.7X2 | T46.7X3 | T46.7X4 | T46.7X5 | T46.7X6 |
| Xanthotoxin | T49.3X1 | T49.3X2 | T49.3X3 | T49.3X4 | T49.3X5 | T49.3X6 |
| Xantinol nicotinate | T46.7X1 | T46.7X2 | T46.7X3 | T46.7X4 | T46.7X5 | T46.7X6 |
| Xantocillin | T36.0X1 | T36.0X2 | T36.0X3 | T36.0X4 | T36.0X5 | T36.0X6 |
| Xenon (127Xe) (133Xe) | T50.8X1 | T50.8X2 | T50.8X3 | T50.8X4 | T50.8X5 | T50.8X6 |
| Xenysalate | T49.4X1 | T49.4X2 | T49.4X3 | T49.4X4 | T49.4X5 | T49.4X6 |
| Xibornol | T37.8X1 | T37.8X2 | T37.8X3 | T37.8X4 | T37.8X5 | T37.8X6 |
| Xigris | T45.511 | T45.512 | T45.513 | T45.514 | T45.515 | T45.516 |
| Xipamide | T50.2X1 | T50.2X2 | T50.2X3 | T50.2X4 | T50.2X5 | T50.2X6 |
| Xylene (vapor) | T52.2X1 | T52.2X2 | T52.2X3 | T52.2X4 | -- | -- |
| Xylocaine (infiltration) (topical) | T41.3X1 | T41.3X2 | T41.3X3 | T41.3X4 | T41.3X5 | T41.3X6 |
| - nerve block (peripheral) (plexus) | T41.3X1 | T41.3X2 | T41.3X3 | T41.3X4 | T41.3X5 | T41.3X6 |
| - spinal | T41.3X1 | T41.3X2 | T41.3X3 | T41.3X4 | T41.3X5 | T41.3X6 |
| Xylol (vapor) | T52.2X1 | T52.2X2 | T52.2X3 | T52.2X4 | -- | -- |
| Xylometazoline | T48.5X1 | T48.5X2 | T48.5X3 | T48.5X4 | T48.5X5 | T48.5X6 |

| Substance | Poisoning Accidental (unintentional) | Poisoning Intentional self-harm | Poisoning Assault | Poisoning Undetermined | Adverse effect | Underdosing |
|----------------------|--|---------------------------------------|----------------------|---------------------------|----------------|-------------|
| Yeast | T45.2X1 | T45.2X2 | T45.2X3 | T45.2X4 | T45.2X5 | T45.2X6 |
| - dried | T45.2X1 | T45.2X2 | T45.2X3 | T45.2X4 | T45.2X5 | T45.2X6 |
| Yellow | | | | | | |
| - fever vaccine | T50.B91 | T50.B92 | T50.B93 | T50.B94 | T50.B95 | T50.B96 |
| - jasmine | T62.2X1 | T62.2X2 | T62.2X3 | T62.2X4 | -- | -- |
| - phenolphthalein | T47.2X1 | T47.2X2 | T47.2X3 | T47.2X4 | T47.2X5 | T47.2X6 |
| Yew | T62.2X1 | T62.2X2 | T62.2X3 | T62.2X4 | -- | -- |
| Yohimbic acid | T40.991 | T40.992 | T40.993 | T40.994 | T40.995 | T40.996 |

| Substance | Poisoning Accidental (unintentional) | Poisoning Intentional self-harm | Poisoning Assault | Poisoning Undetermined | Adverse effect | Underdosing |
|---|--|---------------------------------------|----------------------|---------------------------|----------------|-------------|
| Zactane | T39.8X1 | T39.8X2 | T39.8X3 | T39.8X4 | T39.8X5 | T39.8X6 |
| Zalcitabine | T37.5X1 | T37.5X2 | T37.5X3 | T37.5X4 | T37.5X5 | T37.5X6 |
| Zaroxolyn | T50.2X1 | T50.2X2 | T50.2X3 | T50.2X4 | T50.2X5 | T50.2X6 |
| Zephiran (topical) | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| - ophthalmic preparation | T49.5X1 | T49.5X2 | T49.5X3 | T49.5X4 | T49.5X5 | T49.5X6 |
| Zeranol | T38.7X1 | T38.7X2 | T38.7X3 | T38.7X4 | T38.7X5 | T38.7X6 |
| Zerone | T51.1X1 | T51.1X2 | T51.1X3 | T51.1X4 | -- | -- |
| Zidovudine | T37.5X1 | T37.5X2 | T37.5X3 | T37.5X4 | T37.5X5 | T37.5X6 |
| Zimeldine | T43.221 | T43.222 | T43.223 | T43.224 | T43.225 | T43.226 |
| Zinc (compounds) (fumes) (vapor) NEC | T56.5X1 | T56.5X2 | T56.5X3 | T56.5X4 | -- | -- |
| - anti-infectives | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| - antivaricose | T46.8X1 | T46.8X2 | T46.8X3 | T46.8X4 | T46.8X5 | T46.8X6 |
| - bacitracin | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| - chloride (mouthwash) | T49.6X1 | T49.6X2 | T49.6X3 | T49.6X4 | T49.6X5 | T49.6X6 |
| - chromate | T56.5X1 | T56.5X2 | T56.5X3 | T56.5X4 | -- | -- |
| - gelatin | T49.3X1 | T49.3X2 | T49.3X3 | T49.3X4 | T49.3X5 | T49.3X6 |
| - oxide | T49.3X1 | T49.3X2 | T49.3X3 | T49.3X4 | T49.3X5 | T49.3X6 |
| - - plaster | T49.3X1 | T49.3X2 | T49.3X3 | T49.3X4 | T49.3X5 | T49.3X6 |
| - peroxide | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| - pesticides | T56.5X1 | T56.5X2 | T56.5X3 | T56.5X4 | -- | -- |
| - phosphide | T60.4X1 | T60.4X2 | T60.4X3 | T60.4X4 | -- | -- |
| - pyrrhionate | T49.4X1 | T49.4X2 | T49.4X3 | T49.4X4 | T49.4X5 | T49.4X6 |
| - stearate | T49.3X1 | T49.3X2 | T49.3X3 | T49.3X4 | T49.3X5 | T49.3X6 |
| - sulfate | T49.5X1 | T49.5X2 | T49.5X3 | T49.5X4 | T49.5X5 | T49.5X6 |
| - - ENT agent | T49.6X1 | T49.6X2 | T49.6X3 | T49.6X4 | T49.6X5 | T49.6X6 |
| - - ophthalmic solution | T49.5X1 | T49.5X2 | T49.5X3 | T49.5X4 | T49.5X5 | T49.5X6 |
| - - topical NEC | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| - undecylenate | T49.0X1 | T49.0X2 | T49.0X3 | T49.0X4 | T49.0X5 | T49.0X6 |
| Zineb | T60.0X1 | T60.0X2 | T60.0X3 | T60.0X4 | -- | -- |
| Zinostatin | T45.1X1 | T45.1X2 | T45.1X3 | T45.1X4 | T45.1X5 | T45.1X6 |
| Zipeprol | T48.3X1 | T48.3X2 | T48.3X3 | T48.3X4 | T48.3X5 | T48.3X6 |
| Zofenopril | T46.4X1 | T46.4X2 | T46.4X3 | T46.4X4 | T46.4X5 | T46.4X6 |
| Zolpidem | T42.6X1 | T42.6X2 | T42.6X3 | T42.6X4 | T42.6X5 | T42.6X6 |
| Zomepirac | T39.391 | T39.392 | T39.393 | T39.394 | T39.395 | T39.396 |
| Zopiclone | T42.6X1 | T42.6X2 | T42.6X3 | T42.6X4 | T42.6X5 | T42.6X6 |
| Zorubicin | T45.1X1 | T45.1X2 | T45.1X3 | T45.1X4 | T45.1X5 | T45.1X6 |
| Zotepine | T43.591 | T43.592 | T43.593 | T43.594 | T43.595 | T43.596 |
| Zovant | T45.511 | T45.512 | T45.513 | T45.514 | T45.515 | T45.516 |
| Zoxazolamine | T42.8X1 | T42.8X2 | T42.8X3 | T42.8X4 | T42.8X5 | T42.8X6 |
| Zuclopenthixol | T43.4X1 | T43.4X2 | T43.4X3 | T43.4X4 | T43.4X5 | T43.4X6 |
| Zygadenus (venenosus) | T62.2X1 | T62.2X2 | T62.2X3 | T62.2X4 | -- | -- |
| Zyprexa | T43.591 | T43.592 | T43.593 | T43.594 | T43.595 | T43.596 |