

Zoznam toxických, karcinogénnych a mutagénnych látok

| Názov | Číslo CAS | Číslo EC | Látka | Zdroj info | H-vety | P-vety |
|---|------------|-----------|-------|------------|---|---|
| Berýlium; Be | 7440-41-7 | 231-150-7 | tuhá | Alfa 2015 | H330 (Acute Tox.2) H301 (Acute Tox.3) H315, H317, H319, H335 H350i (Carc.1B) H372 (STOT RE 1: pľúca, krv) | P260, P284 P305+P351+P338 P320 P405, P501 |
| Bromoform; CHBr₃ | 75-25-2 | 200-854-6 | kvap. | Merck 2013 | H302, H315, H319 H331 (Acute Tox.3) H411 (Aqua.Chronic 2) | P273, P304+P340 P302+P352 P305+P351+P338 P309+P310 |
| Fenolftaleín; C₂₀H₁₄O₄ | 77-09-8 | 201-004-7 | tuhá | Merck 2014 | H341 (Muta.2) H350 (Carc.1B) H361f (Repr.2) | P201 P260 (prach) P281, P308+P313 |
| Glutaraldehyd 50%; OHC(CH₂)₃CHO (aq) | 111-30-8 | 203-856-5 | kvap. | Merck 2012 | H301+H331 (Acute Tox.3) H314 (Skin Corr.1B) H317 H334 (Resp.Sens.1), H335 H400 (Aqua.Acute 1) | P273, P280 P301+P330+P331 P302+P352 P304+P340 P305+P351+P338 P309+P310 |
| Hexametyldisilazán; (CH₃)₃SiNHSi(CH₃)₃ | 999-97-3 | 213-668-5 | kvap. | Si-Al 2015 | H225 (Flam.Liq.2) H302+H332 H311 (Acute Tox.3) H412 | P210, P261, P273, P280 P302+P352+P312 P304+P340+P312 |
| Hydridoboritan sodný; Sodium borohydride; NaBH₄ | 16940-66-2 | 241-004-4 | tuhá | Si-Al 2017 | H260 (Water-react.1) H301 (Acute Tox.3) H314 (Skin Corr.1B) H360F (Repr.1B), EUH014 | P201, P280 P231+P232 P308+P313 P370+P378 P402+P404 |
| Chlorid kobaltnatý hexahydrát; CoCl₂·6H₂O | 7791-13-1 | 231-589-4 | tuhá | Merck 2015 | H302, H317, H334 H341 (Muta.2) H350i (Carc.1B) H360F (Repr.1B) H410 (Aqua.Chronic 1) | P201, P273 P280 (rukavice) P302+P352 P304+P340 P342+P311 |
| Chlorid nikelnatý hexahydrát; NiCl₂·6H₂O | 7791-20-0 | 231-743-0 | tuhá | Merck 2014 | H301+H331 (Acute Tox.3) H315, H317, H334 H341 (Muta.2) H350i (Carc.1A) H360D (Repr.1B) H372 (STOT RE 1) H410 (Aqua.Chronic 1) | P201 P273 P280 (rukavice) P302+P352 P304+P340 P308+P310 |
| Kadmium; Cd | 7440-43-9 | 231-152-8 | tuhá | Merck 2015 | H330 (Acute Tox.2) H341 (Muta.2) H350 (Carc.1B) H361fd (Repr.2) H372 (STOT RE 1: pľúca, obličky, kosti) H410 (Aqua.Chronic 1) | P201 P273 P304+P340 P308+P310 |
| Kyselina benzoová; C₆H₅COOH | 65-85-0 | 200-618-2 | tuhá | Merck 2015 | H315 H318 (Eye Dam.1) H372 (STOT RE 1: pľúca) | P280 (okuliare) P302+P352 P305+P351+P338 P314 |
| Kyselina fluorovodíková 48- 51%; HF (aq) | 7664-39-3 | 231-634-8 | kvap. | Alfa 2016 | H310 (Acute Tox.1) H300+H330 (Acute Tox.2) H314 (Skin Corr.1A) | P260, P284 P301+P330+P331 P302+P350, P361 P303+P361+P353 P305+P351+P338 P320, P405, P501 |
| Metanol; CH₃OH | 67-56-1 | 200-659-6 | kvap. | Alfa 2016 | H225 (Flam.Liq.2) H301+H311+H331 (Acute Tox.3) H370 (STOT SE 1: oči) | P210, P240 P260, P261, P280 P303+P361+P353 P304+P340, P405 |

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|--|------------|-----------|-------|------------------|---|---|
| Metavanadičnan amónny; NH_4VO_3 | 7803-55-6 | 232-261-3 | tuhá | Merck 2016 | H301 (Acute Tox.3) H319, H332, H335 H372 (STOT RE 1: dých.) H411 (Aqua,Chronic 2) | P273 P305+P351+P338 P308+P310 |
| Metyloranž; $(\text{CH}_3)_2\text{NC}_6\text{H}_4\text{-N=N-}$ $\text{C}_6\text{H}_4\text{SO}_3\text{Na}$ | 547-58-0 | 208-925-3 | tuhá | Merck 2012 | H301 (Acute Tox.3) | P309+P310 |
| Nikel; Ni | 7440-02-0 | 231-111-4 | tuhá | Merck 2012 | H317 H351 (Carc.2) H372 (STOT RE 1: dých.) H412 | P281 P273 P308+P313 P302+P352 |
| Ortuť; Hg | 7439-97-6 | 231-106-7 | kvap. | Merck 2015 | H330 (Acute Tox.2) H360D (Repr.1B) H372 (STOT RE 1) H410 (Aqua.Chronic 1) | P201 P273 P304+P340 P308+P310 |
| Síran nikelnatý heptahydrát; $\text{NiSO}_4 \cdot 7\text{H}_2\text{O}$ | 10101-98-1 | 232-104-9 | tuhá | Lach-Ner 2013 | H302+H332 H315, H317, H334 H341 (Muta.2) H350i (Carc.1A) H360D (Repr.1B) H372 (STOT RE 1) H410 (Aqua.Chronic 1) | P260, P285, P261 P302+P352 P405, P501 |
| Trietylamin; $\text{N}(\text{CH}_2\text{CH}_3)_3$ | 121-44-8 | 204-469-4 | kvap. | Si-Al 2018 | H225 (Flam.Liq.2) H314 (Skin Corr.1A) H311+H331 (Acute Tox.3) H302, H335 | P210, P261, P280 P303+P361+P353 P305+P351+P338 P370+P378 |