

## Inhalations-Stoffklassen

Element 1	Stoffklasse 2	chemische Verbindung 3
H	D	alle
Be	W	alle außer Halogenide, Hydroxide, Nitrate, Oxide
	Y	Halogenide, Hydroxide, Nitrate, Oxide
Na	D	alle
Mg	D	alle außer Carbide, Halogenide, Hydroxide, Nitrate, Oxide
	W	Carbide, Halogenide, Hydroxide, Nitrate, Oxide
P	D	alle außer Phosphate der Elemente Zn(2+), Sn(2+), Mg(2+), Fe(3+), Bi(3+) und Lanthanide
	W	Phosphate der Elemente Zn(2+), Sn(2+), Mg(2+), Fe(3+), Bi(3+) und Lanthanide
S	D, W	Zuordnung je nach Verbindung
Cl	D, W	Zuordnung je nach Verbindung
K	D	alle
Ca	W	alle
Sc	Y	alle
Cr	D	alle außer Halogenide, Hydroxide, Nitrate, Oxide
	W	Halogenide, Nitrate
	Y	Hydroxide, Oxide
Fe	D	alle außer Halogenide, Hydroxide, Oxide
	W	Halogenide, Hydroxide, Oxide
Mn	D	alle außer Halogenide, Hydroxide, Nitrate, Oxide
	W	Halogenide, Hydroxide, Nitrate, Oxide
Co	W	alle außer Halogenide, Hydroxide, Nitrate, Oxide
	Y	Halogenide, Hydroxide, Nitrate, Oxide
Ni	D	alle außer Carbide, Halogenide, Hydroxide, Nitrate, Oxide
	W	Carbide, Halogenide, Hydroxide, Nitrate, Oxide
Cu	D	alle außer Halogenide, Hydroxide, Nitrate, Oxide, Sulfide
	W	Halogenide, Nitrate, Sulfide
	Y	Hydroxide, Oxide
Zn	Y	alle
Ga	D	alle außer Carbide, Halogenide, Hydroxide, Nitrate, Oxide
	W	Carbide, Halogenide, Hydroxide, Nitrate, Oxide
Se	D	alle außer Carbide, Hydroxide, Oxide
	W	Carbide, Hydroxide, Oxide
Sr	D	alle außer Titanat
	Y	Titanat

Element	Stoffklasse	chemische Verbindung
1	2	3
Y	W	alle außer Hydroxide, Oxide
	Y	Hydroxide, Oxide
Zr	D	alle außer Carbide, Halogenide, Hydroxide, Nitrate, Oxide
	W	Halogenide, Hydroxide, Nitrate, Oxide
	Y	Carbide
Nb	W	alle außer Hydroxide, Oxide
	Y	Hydroxide, Oxide
Mo	D	alle außer Hydroxide, Mo <sub>2</sub> S, Oxide
	Y	Hydroxide, Mo <sub>2</sub> S, Oxide
Tc	D	alle außer Halogenide, Hydroxide, Nitrate, Oxide
	W	Halogenide, Hydroxide, Nitrate, Oxide
Ru	D	alle außer Halogenide, Hydroxide, Oxide
	W	Halogenide
	Y	Hydroxide, Oxide
Rh	D	alle außer Halogenide, Hydroxide, Oxide
	W	Halogenide, Hydroxide, Oxide
Ag	D	alle außer Hydroxide, Nitrate, Oxide, Sulfide
	W	Nitrate, Sulfide
	Y	Hydroxide, Oxide
Cd	D	alle außer Halogenide, Hydroxide, Nitrate, Oxide, Sulfide
	W	Nitrate, Sulfide, Halogenide
	Y	Hydroxide, Oxide
In	D	alle außer Halogenide, Hydroxide, Nitrate, Oxide
	W	Halogenide, Hydroxide, Nitrate, Oxide
Sn	D	alle außer Halogenide, Hydroxide, Nitrate, Oxide, Phosphate, Sulphate
	W	Halogenide, Hydroxide, Nitrate, Oxide, Phosphate, Sulphate
Sb	D	alle außer Halogenide, Hydroxide, Nitrate, Oxide, Sulfate, Sulfide
	W	Halogenide, Hydroxide, Nitrate, Oxide, Sulfate, Sulfide
Te	D	alle außer Hydroxide, Nitrate, Oxide
	W	Hydroxide, Nitrate, Oxide
I	D	alle
Cs	D	alle
Ba	D	alle
La	D	alle außer Hydroxide, Oxide
	W	Hydroxide, Oxide
Ce	W	alle außer Fluoride, Hydroxide, Oxide
	Y	Fluoride, Hydroxide, Oxide
Pr	W	alle
Pm	W	alle außer Carbide, Fluoride, Hydroxide, Oxide
	Y	Carbide, Fluoride, Hydroxide, Oxide

Element	Stoffklasse	chemische Verbindung
1	2	3
Eu	W	alle
Yb	W	alle außer Fluoride, Hydroxide, Oxide
	Y	Fluoride, Hydroxide, Oxide
Hi	D	alle außer Carbide, Halogenide, Hydroxide, Nitrate, Oxide
	W	Carbide, Halogenide, Hydroxide, Nitrate, Oxide
Ta	W	alle außer Carbide, Halogenide, Hydroxide, Nitrate, Nitrite, Oxide
	Y	Carbide, Halogenide, Hydroxide, Nitrate, Nitrite, Oxide
Re	D	alle außer Halogenide, Hydroxide, Nitrate, Oxide
	W	Halogenide, Hydroxide, Nitrate, Oxide
Ir	D	alle außer Halogenide, Hydroxide, Nitrate, Oxide
	W	Halogenide, Nitrate
	Y	Hydroxide, Oxide
Hg	D	Sulphate
	W	alle außer Sulphate
Tl	D	alle
Po	D	alle außer Halogenide, Hydroxide, Nitrate, Oxide
	W	Halogenide, Hydroxide, Nitrate, Oxide
Ra	W	alle
Th	W	alle außer Hydroxide, Oxide
	Y	Hydroxide, Oxide
U	D	UF <sub>6</sub> , UO <sub>2</sub> F <sub>2</sub> , UO <sub>2</sub> (NO <sub>3</sub> ) <sub>2</sub>
	W	UO <sub>3</sub> , UF <sub>4</sub> , UCl <sub>4</sub>
	Y	U <sub>3</sub> O <sub>6</sub> , UO <sub>2</sub>
Np	W	alle
Pu	W	alle außer Oxide
	Y	Oxide
Am	W	alle
Cm	W	alle