

Legende

- E – Kein Schaden nach 30 Tagen konstanter Einwirkung.
- G – Geringer oder kein Schaden nach 30 Tagen konstanter Einwirkung.
- F – Leichte Auswirkungen nach 7 Tagen konstanter Einwirkung.
- N – Sofortiger Schaden möglich. Nicht für Daueranwendungen empfohlen.
- S – Oberfläche.

Der erste Buchstabe jedes Paares bezieht sich auf die Mindesttemperaturbedingungen, der zweite Buchstabe auf die Höchsttemperaturbedingungen.

Chemikalie	LDPE	HDPE	PP	PTFE	TPX	Glas
Acetaldehyd	GN	GF	GN	EE	GN	EE
Acetamid, ges.	EE	EE	EE	EE	EE	EE
Essigsäure; 5 %	EE	EE	EE	EE	EE	EE
Essigsäure; 50 %	EE	EE	EE	EE	EE	EE
Eisessig	EG	EE	EG	EE	EG	EE
Essigsäureanhydrid	NN	FF	GF	EE	EG	EE
Aceton	NN	NN	EG	EE	EE	EE
Acetonitril	EE	EE	FN	EE	FN	EE
Acetophenon	NN	FF	FF	EE	GN	EE
Acrylonitril	EE	EE	FN	EE	FN	EE
Adipinsäure	EG	EE	EE	EE	EE	EE
Allylalkohol	EE	EE	EE	EE	EG	EE
Aluminiumhydroxid	EG	EE	EG	EE	EG	SS
Aminosäuren	EE	EE	EE	EE	EE	EE
Ammoniak	EE	EE	EE	EE	EE	SS
Ammoniak, 25 %	EE	EE	EE	EE	EE	SS
Ammoniumglykolat	EG	EE	EG	EE	EG	EE
Ammoniumhydroxid, 30 %	EG	EE	EG	EE	EG	SS
Ammoniumhydroxid, 5 %	EE	EE	EE	EE	EE	SS
Ammoniumoxalat	EG	EE	EG	EE	EG	EE
Ammoniumsalze	EE	EE	EE	EE	EE	EE
Amylalkohol	EE	EE	EE	EE	EE	EE
Amylchlorid	NN	FN	EE	EE	NN	EE
Anilin	EG	EG	NN	EE	GF	EE
Königswasser	NN	NN	GF	EE	NN	SS
Arsensäure	GF	EG	NN	EE	EE	EE
Benzaldehyd	EG	GN	EE	EE	EG	EE
Benzenamin	EG	EG	EG	EE	GF	EE
Benzol	NN	NN	NN	EE	GF	EE
Benzoessäure, ges.	EE	EE	EG	EE	EG	EE
Benzylacetat	EG	EE	EG	EE	EG	EE
Benzylalkohol	NN	FN	NN	EE	NN	EE
Borsäure	EE	EE	EE	EE	EE	EE
Brom	NN	FN	NN	EE	NN	EE
Brombenzol	NN	NN	NN	EE	NN	EE
Bromoform	NN	NN	NN	EE	NN	EE
Butadien	NN	FN	NN	EE	NN	EE
2-Butanol	EE	EE	EE	EE	EG	EE
Butylacetat	NN	FF	FF	EE	GF	EE
Butylchlorid	NN	NN	NN	EE	FN	EE
Buttersäure	NN	FN	NN	EE	NN	EE
Kalziumhydroxid	EE	EE	EE	EE	EE	SS
Kalziumhypochlorit	EE	EE	EE	EE	EG	EE
Carbazol	EE	EE	EE	EE	EE	EE
Schwefelkohlenstoff	NN	NN	NN	EE	NN	EE
Tetrachlorkohlenstoff	FN	GF	GF	EE	NN	EE
Cellosolve-Acetat	EG	EE	EG	EE	EG	EE
Chlorwasser	GN	GF	FN	EE	GF	EE
Chlor, 10 % feucht	GN	GF	FN	EE	GN	EE
Chlor, 10 % in Luft	GN	EF	GN	EE	GN	EE
Chlor, nasses Gas	GN	GF	FN	EE	GN	EE
Chloressigsäure	EE	EE	EG	EE	EG	EE
Chlorbenzol	NN	NN	NN	EE	FN	EE
Chloroform	FN	FN	NN	EE	NN	EE
Chromsäure; 10 %	EE	EE	EE	EE	EE	EE
Chromsäure; 20 %	EE	EE	GG	EE	EE	EE
Chromsäure; 50 %	EE	EE	GF	EE	GF	EE
Chrom-Schwefelsäuregemisch, 96 %	NN	NN	NN	EE	NN	EE
Zitronensäure; 10 %	EE	EE	EE	EE	EE	EE
Kresol	NN	FN	GF	EE	NN	EE
Cyclohexan	FN	FN	FN	EE	NN	EE
Cyclohexanon	NN	FN	FN	EE	GF	EE
Cyclopentan	NN	FN	FN	EE	FN	EE
Dekahydronaphthalin	GF	EG	GF	EE	FN	EE
Diaceton	NN	NN	GF	EE	FF	EE
Diacetonalkohol	FN	EE	EF	EE	EE	EE
Dibutylphthalat	--	-N	NN	EE	GG	EE

Chemikalie	LDPE	HDPE	PP	PTFE	TPX	Glas
1,2-Dichlorethan	NN	NN	NN	EE	NN	EE
2,4-Dichlorphenol	NN	NN	NN	EE	FN	EE
Diethylbenzol	NN	FN	NN	EE	NN	EE
Diethylether	NN	FN	NN	EE	NN	EE
Diethylketon	NN	NN	GG	EE	GF	EE
Diethylmalonat	EE	EE	EE	EE	EG	EE
Diethylamin	NN	FN	GN	EE	FF	EE
Diethylenoxid	GF	GG	GF	EE	FN	EE
Diethylen glykol	EE	EE	EE	EE	EE	EE
Dimethylacetamid	FN	EE	EE	EE	FG	EE
Dimethylformamid	EE	EE	EE	EE	EE	EE
Dimethylsulfoxid (DMSO)	EE	EE	EE	EE	EE	EE
Dioxan	GF	GG	GF	EE	FN	EE
1,4-Dioxan	GF	GG	GF	EE	GF	EE
Dipropylenglykol	EE	EE	EE	EE	EE	EE
Ethanol, 40 %	EG	EE	EG	EE	EG	EE
Äther	NN	FN	NN	EE	NN	EE
Ethylacetat	EE	EE	EG	EE	FN	EE
Ethylalkohol (absolut)	EG	EE	EG	EE	EG	EE
Ethylalkohol, 40 %	EG	EE	EE	EE	EG	EE
Ethylalkohol, 96 %	EG	EG	EE	EE	EG	EE
Ethylbenzol	NN	NN	NN	EE	NN	EE
Ethylbenzoat	FF	GG	GF	EE	GF	EE
Ethylbutyrat	GN	GF	GN	EE	FN	EE
Ethylchlorid	FN	FF	FN	EE	FN	EE
Ethylchlorid, flüssig	FN	FF	FN	EE	FN	EE
Ethylcyanoacetat	EE	EE	EE	EE	EE	EE
Ethylactat	EE	EE	EE	EE	EE	EE
Ethylenchlorid	GN	GF	FN	EE	NN	EE
Ethylen glykol	EE	EE	EE	EE	EE	EE
Ethylenoxidgas	FF	GF	FF	EE	FN	EE
Ethylenoxid, 100 %	FF	GF	FF	EE	FN	EE
Fettsäuren	EG	EE	EG	EE	EG	EG
Fluor	FN	GN	FN	EG	FN	FN
Formaldehyd, 10 %	EE	EE	EE	EE	EG	EG
Formaldehyd, 40 %	EG	EE	EG	EE	EG	EG
Formalin, 10 %	EE	EE	EE	EE	EG	EG
Formalin, 40 %	EG	EE	EG	EE	EG	EG
Ameisensäure	EG	EE	EG	EE	EF	EF
Ameisensäure, 3 %	EG	EE	EG	EE	EG	EG
Ameisensäure, 50 %	EG	EE	EG	EE	EG	EG
Ameisensäure, 85 %	EE	EE	EG	EE	EF	EF
Ameisensäure, 100 %	EG	EE	EG	EE	EF	EF
Freon TF	EG	EG	EG	EE	FN	FN
Glutaraldehyd	EG	EE	EE	EE	FF	FF
Glyzerin	EE	EE	EE	EE	EE	EE
Hexan	NN	GF	GF	EE	FN	FN
Hydrazin	NN	NN	NN	EE	NN	NN
Hydrobromsäure, 4 %	EG	EE	EG	EE	EG	EG
Hydrobromsäure, 48 %	EE	EE	EE	EE	EE	EE
Hydrobromsäure, 69 %	--	-N	EG	EE	EE	EE
Chlorwasserstoffsäure, 5 %	EE	EE	EE	EE	EG	EG
Chlorwasserstoffsäure, 20 %	EE	EE	EE	EE	EG	EG
Chlorwasserstoffsäure, 35 %	EE	EE	EG	EE	EG	EG
Wasserstoffperoxid, 3 %	EE	EE	EE	EE	EE	EE
Wasserstoffperoxid, 30 %	EG	EE	EG	EE	EG	EG
Wasserstoffperoxid, 90 %	EG	EE	EG	EE	EG	EG
Iodkristalle	NN	NN	FN	EE	GN	GN
Iodtinktur	EG	EG	GG	EE	NN	EE
Isobutanol	EE	EE	EE	EE	EG	EG
Isopropanol, 100 %	EE	EE	EE	EE	EE	EE
Isopropylacetat	GF	EG	GF	EE	GF	GF
Isopropylbenzol	FN	GF	FN	EE	NN	NN
Isopropylether	NN	NN	NN	EE	EE	EE
Milchsäure, 3 %	EG	EE	EG	EE	EG	EG
Milchsäure, 85 %	EG	EE	EG	EE	EG	EG
Quecksilber	EE	EE	EE	EE	EE	EE

Chemikalie	LDPE	HDPE	PP	PTFE	TPX	Glas
Methanol, 100 %	EE	EE	EE	EE	EE	EE
2-Methoxyethanol	EG	EE	EE	EE	EE	EE
Methoxyethyl-Oleat	EG	EE	EG	EE	EG	EG
Methylacetat	FN	FF	GF	EE	EE	EE
Methylethylketon	NN	NN	EG	EE	NN	NN
Methylisobutylketon	NN	NN	GF	EE	FF	FF
Methylpropylketon	GF	EG	GF	EE	FF	FF
Methylenchlorid	FN	FN	FN	EE	FN	FN
Propangas	NN	FN	NN	EE	NN	EE
2-Propanol	EE	EE	EE	EE	EE	EE
Propansäure	FN	EF	EG	EE	EF	EE
Propylenglycol	EE	EE	EE	EE	EE	EE
Propylenoxid	EG	EE	EG	EE	EG	EE
Pyridin	NN	NN	NN	EE	NN	EE
Resorcin, 5 %	EE	EE	EE	EE	EE	EE
Resorcin, ges.	EE	EE	EE	EE	EE	EE
Salicylaldehyd	EG	EE	EG	EE	EG	EE
Salicylsäure, ges.	EE	EE	EE	EE	EE	EE
Salzlösungen, metallisch	EE	EE	EE	EE	EE	SS
Silikonöl	EG	EE	EE	EE	EE	EE
Silbernitrat	EG	EE	EG	EE	EE	EE
Natriumdichromat	EE	EE	EE	EE	EE	EE
Natriumhydroxid, 1 %	EE	GF	EE	EE	EE	SS
Natriumhydroxid, 10 %	EE	GF	EE	EE	EE	SS
Natriumhydroxid, 50 %	GG	GF	EE	EE	EE	SS
Natriumhypochlorit, 15 %	EE	EE	GF	EE	EE	EE

Chemikalie	LDPE	HDPE	PP	PTFE	TPX	Glas
Stearinsäure	EE	EE	EE	EE	EE	EE
Schwefeldioxid	NN	FN	NN	EE	NN	EE
Schwefeldioxid, nass oder trocken	EE	EE	EE	EE	EE	EE
Schwefelsalze	FN	GF	FN	EE	FN	EE
Schwefelsäure, 6 %	EE	EE	EE	EE	EE	EE
Schwefelsäure, 20 %	EE	EE	EG	EE	EG	EE
Schwefelsäure, 30 %	EE	EE	GG	EE	EG	EE
Schwefelsäure, 60 %	EG	EE	EG	EE	EG	EE
Schwefelsäure, 96 %	GG	GG	FN	EE	GG	EE
Schwefelsäure, 98 %	GG	GG	FN	EE	GG	EE
Weinsäure	EE	EE	EE	EE	EE	EE
Tetrahydrofuran	FN	GF	GF	EE	FF	EE
Thionylchlorid	NN	NN	NN	EE	NN	EE
Toluol	FN	FN	FN	EE	FF	EE
Tributylcitrat	GF	EG	GF	EE	GF	EE
Trichloressigsäure (TCA)	FN	FF	FN	EE	EE	EE
1,2,4-Trichlorbenzol	NN	NN	NN	EE	GF	EE
Trichlorethan	NN	FN	NN	EG	NN	EE
Trichlorethylen	NN	FN	NN	EE	NN	EE
Triethylenglykol	EE	EE	EE	EE	EE	EE
2,2,4-Trimethylpentan	FN	FN	FN	EE	FN	EE
Tripropylenglykol	EE	EE	EE	EE	EE	EE
Tris-Puffer, Lösung	EG	EG	EG	EE	EG	EE
Harnstoff	EE	EE	EE	EE	EE	EE
Xylol	GN	GF	FN	EE	NN	EE