

MEDIENTABELLE MEDIA TABLE

	AF 100	AF 200	AF 400	AF 450	SPEZIAL	CHEMIE	AF 400 F		AF 100	AF 200	AF 400	AF 450	SPEZIAL	CHEMIE	AF 400 F		AF 100	AF 200	AF 400	AF 450	SPEZIAL	CHEMIE	AF 400 F	
Acetaldehyd	+	+	+	+	+	+		Essigsäureanhydrid Acetic acid anhydride	+	+	+	+	+	+		Naphtha	-	-	-	-	-	-	-	-
Aceton Acetone	+	+	+	+	+	+		Ethan Ethane	-	-	-	-	-	-		Natriumhydroxid Sodium hydroxide	+	+	+	+	+	+	+	+
Acetylen Acetylene	-	-	-	-	-	-		Ethanol	-	-	-	-	-	-		Natriumsalze* Sodium salts*	-	-	-	-	-	-	-	-
Alaune Alumens	-	-	-	-	-	-		Ethanolamine	+	+	+	+	+	+		Nickelsalze* Nickel salts*	-	-	-	-	-	-	-	-
Aluminiumsalze* Aluminium salts*	-	-	-	-	-	-		Ether	-	-	-	-	-	-		Ölsäure Oile acid	-	-	-	-	-	-	-	-
Ameisensäure formic acid	+	-	+	-	-	-		Ethylacetat Ethylacetate	+	+	+	+	+	+		Paraffin	-	-	-	-	-	-	-	-
Ammoniak Ammonia	-	-	-	-	-	-		Ethylbenzol Ethylbenzen	+	+	+	+	+	+		Petrolether	-	-	-	-	-	-	-	-
Ammoniumsalze* Ammonium salts*	-	-	-	-	-	-		Ethylchlorid	+	+	+	+	+	+		Pflanzliche Öle Vegetable oil	-	-	-	-	-	-	-	-
Anilin Aniline	+	+	+	+	+	+		Ethylen Ethylen	-	-	-	-	-	-		Phenol	+	+	+	+	+	+	+	+
Asphalt	-	-	-	-	-	-		Ethylenglykol	-	-	-	-	-	-		Phenylether	-	-	-	-	-	-	-	-
Bariumsalze* Barium salts*	-	-	-	-	-	-		Fettsäuren Fatty acid	-	-	-	-	-	-		Phenylhydrazin	+	+	+	+	+	+	+	+
Berzin Benzine	-	-	-	-	-	-		Formaldehyd	-	-	-	-	-	-		Phosphorsäure Phosphoric acid	-	-	-	-	-	-	-	-
Benzol	+	+	+	+	+	+		Freon Frigen	+	+	+	+	+	+		Phthalsäureanhydrid	-	-	-	-	-	-	-	-
Benzaldehyd Benzaldehyde	-	-	-	-	-	-		Gelantine Gelatin	-	-	-	-	-	-		Propan Propane	-	-	-	-	-	-	-	-
Bleisalze* Lead salts*	-	-	-	-	-	-		Generatorgas	-	-	-	-	-	-		Propylalkohol	-	-	-	-	-	-	-	-
Bleichlauge Bleachinglye	-	-	-	-	-	-		Gerbsäure Tannic acid	-	-	-	-	-	-		Quecksilbersalze* Mercury salts	-	-	-	-	-	-	-	-
Borax	-	-	-	-	-	-		Getriebeöl Gear lubricant oil	-	-	-	-	-	-		Salicylsäure Salicylic acid	-	-	-	-	-	-	-	-
Borsäure Boric acid	-	-	-	-	-	-		Glukose	-	-	-	-	-	-		Salpetersäure 50% Nitric acid	-	+	-	+	-	-	-	-
Butan Butane	-	-	-	-	-	-		Glycerin	-	-	-	-	-	-		Salzsäure verdünnt Hydrochloric acid	-	+	-	+	-	-	-	-
Buttersäure Butyric acid	-	-	-	-	-	-		Glykole Glycols	-	-	-	-	-	-		Sauerstoff Oxygen	-	-	-	-	-	-	-	-
Butylacetat Butyl acetate	+	+	+	+	+	+		Heizöl Fuel oel	-	-	-	-	-	-		Schmieröle Lubricating oil	-	-	-	-	-	-	-	-
Butylalkohol Butyl alcohol	-	-	-	-	-	-		Hexan Hexane	-	-	-	-	-	-		Schwefelkohlenstoff Sulphuretted carbon	+	+	+	+	+	+	+	-
Calciumsalze* Calcium salts*	-	-	-	-	-	-		Hydraulikflüssigkeiten Mineralölbasis Hydraulic fluids mineral oil basis	-	-	-	-	-	-		Schwefelsäure verdünnt Sulphuric acid	-	+	-	+	-	-	-	-
Calciumhydroxid	-	-	-	-	-	-		Hydraulikflüssigkeiten Esterbasis Hydraulic fluids ester basis	+	+	+	+	+	+		Schweflige Säure Sulphurous acid	-	+	-	+	-	-	-	-
Chloridphenyl	+	+	+	+	+	+		Isobutylalkohol	-	-	-	-	-	-		Schwefelwasserstoff Sulphuretted hydrogen	-	-	-	-	-	-	-	-
Chlorwasser Chlorine water	+	+	+	+	+	+		Isopropylacetat	+	-	+	-	-	-		Seewasser Seawater	-	-	-	-	-	-	-	-
Chromsalze* Chromium salts*	-	-	-	-	-	-		Isopropylether	-	-	-	-	-	-		Seifenlösungen Soap solution	-	-	-	-	-	-	-	-
Chromsäure Chromic acid	-	+	-	+	-	+		Isopropylalkohol	-	-	-	-	-	-		Silbersalze* Silver Salts	+	-	-	+	-	-	-	-
Cyclonhexan	-	-	-	-	-	-		Kaliumsalze* Potassium salts*	-	-	-	-	-	-		Spindelöle Spindle oils	-	-	-	-	-	-	-	-
Cyclonhexanol	-	-	-	-	-	-		Kaliumhydroxid Potassium hydroxide	+	+	+	-	+	+		Stärkelebung Starch solution	-	-	-	-	-	-	-	-
Dibutylphthalat	-	-	-	-	-	-		Kerosin Kerosene	-	-	-	-	-	-		Stickstoff Nitrogen	-	-	-	-	-	-	-	-
Diethylamin	-	-	-	-	-	-		Kohlenoxid Carbon monoxide	-	-	-	-	-	-		Styrol Styren	+	-	-	-	-	-	-	-
Diethylether	-	-	-	-	-	-		Kohlensäure Carbon acid	-	-	-	-	-	-		Terpentin Turpentine oil	-	-	-	-	-	-	-	-
Diethylglykol	-	-	-	-	-	-		Kresol Cresol	+	+	+	+	+	+		Tetrachlorkohlenstoff Carbon tetrachloride	+	+	+	+	+	+	+	-
Dieseldi Diesel oil	-	-	-	-	-	-		Kupfersalze Copper salts	-	-	-	-	-	-		Tetralin	+	-	-	-	-	-	-	-
Dimethylether	+	+	+	+	+	+		Leim Gluel	-	-	-	-	-	-		Toluol Toluene	+	+	+	+	+	+	+	+
Dimethylformamid	+	+	+	+	+	+		Leuchtgas Illuminating gas	-	-	-	-	-	-		Trafoöle Transformer oil	-	-	-	-	-	-	-	-
Dipenten Dipentene	-	-	-	-	-	-		Luft Air	-	-	-	-	-	-		Trichlorethylen	+	+	+	+	+	+	+	-
Diphenyl	+	+	+	+	+	+		Magnesiumhydroxid	-	-	-	-	-	-		Triethanolamin	-	-	-	-	-	-	-	-
Diphyl	+	+	+	+	+	+		Magnesiumsalze* Magnesium salts*	-	-	-	-	-	-		Wasser Water	-	-	-	-	-	-	-	-
Eisensalze* Ferric salts*	-	-	-	-	-	-		Maschinenöle RT Machine oil RT	-	-	-	-	-	-		Wasserdampf Steam	+	-	-	-	-	-	-	-
Erdgas	-	-	-	-	-	-		Maschinenöle 100°C Machine oil 100°C	-	-	-	-	-	-		Wasserstoff Hydrogen	-	-	-	-	-	-	-	-
Erdöl Petroleum	-	-	-	-	-	-		Methan Methane	-	-	-	-	-	-		Wasserstoffperoxid Peroxide of hydrogen	-	-	-	-	-	-	-	-
Essigsäure Acetic acid	-	-	-	-	-	-		Methylalkohol	-	-	-	-	-	-		Weinsäure Tartaric acid	-	-	-	-	-	-	-	-
								Methylchlorid	+	+	+	+	+	+		Xyol Xylene	+	+	+	+	+	+	+	+
								Methylenchlorid	+	+	+	+	+	+		Zinksalze Zinc salts	-	-	-	-	-	-	-	-
								Methylethyketon	+	+	+	+	+	+		Zinnsalze Zin salts	-	-	-	-	-	-	-	-
								Methylisobutyketon	+	+	+	+	+	+		Zitronensäure Citric acid	-	-	-	-	-	-	-	-
								Mineralöl ASTM Nr. 1	-	-	-	-	-	-										
								Mineralöl ASTM Nr. 3	-	-	-	-	-	-										

*Salze sind: Nitrate, Nitride, Sulfate, Chloride, Acetate, Tartrate, Cyanade, Phosphate, Oxalate usw.
 *Salts are: nitrates, nitrides, sulphates, chlorides, acetates, tartrates, cyanides, phosphates, oxalates etc.
 - beständig - nicht beständig + bedingt beständig
 recommended not recommended conditionally recommended