



ANHANG 2

Naturidentische, mineralische Stoffe, Säuren und Laugen zur Einstellung des pH-Wertes

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INCI	Chemische Bezeichnung (IUPAC)	Funktion			
		Konservierung	Farbstoff	mineralischer Stoff	pH-Einstellung
Alumina	Aluminium oxide		x		
Aluminum Hydroxide	Aluminium hydroxide		x		
Aluminum Iron Silicates	Silica Aluminum Silicates Ceramics*			x	
Aluminum Sulfate	Aluminum sulphate			x	
Ammonium Bicarbonate	Ammonium hydrogencarbonate			x	
Ammonium Sulfate	Ammonium sulphate			x	
Barium Sulfate	Barium sulphate			x	
Benzoic Acid einschließlich Salze und Ethylester	Benzoic acid (Benzoessäure)	x			
Benzyl Alcohol	Benzylalkohol	x			
Calcium Aluminum Borosilicate	Calcium aluminum borosilicate		x		
Calcium Chloride	Calcium chloride		x		
Calcium Fluoride	Calcium fluoride		x		
Calcium Hydroxide	Calcium hydroxide		x		
Calcium Sodium Borosilicate	Calcium sodium borosilicate		x		
Cerium Oxide	Ceric oxide			x	
CI 75810	Chlorophyllin-Copper Complex		x		
CI 77000	Aluminium		x	x	
CI 77007	Ultramarine		x	x	
CI 77019	Mica		x	x	
CI 77120	Barium sulphate		x	x	
CI 77163	Bismuth oxychloride		x	x	
CI 77220	Calcium carbonate		x	x	
CI 77231	Calcium Sulfate		x	x	
CI 77268:1	Coke black		x	x	
CI 77288	Dichromium trioxide		x	x	
CI 77288	Chromic oxide			x	
CI 77289	Chromic oxide hydrated		x	x	
CI 77400	Copper		x	x	
CI 77480	Gold		x	x	
CI 77489	Iron oxide; Ferrous oxide		x	x	
CI 77491	Di-iron trioxide		x	x	
CI 77492	Iron oxide		x	x	



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CI 77499	Triiron tetraoxide		x	x	
CI 77510	Ferric ferrocyanide (Prussian blue)		x	x	
CI 77711	Magnesium oxide,		x	x	
CI 77713	Magnesium carbonate		x	x	
CI 77742	Ammonium manganese(3+) diphosphate (Manganese violet)		x	x	
CI 77745	Trimanganese bis(orthophosphate)		x	x	
CI 77861	Tin dioxide		x	x	
CI 77891	Titanium dioxide		x	x	
CI 77947	Zinc oxide		x	x	
CI 77950	Zinc carbonate,		x	x	
Copper Sulfate	Copper (II) sulfate				x
Dehydroacetic Acid <i>einschließlich Salze</i>	3-Acetyl-6-methyl-2H-pyran-2,4(3H)-dione (Dehydracetsäure)	x			
Diatomaceous Earth	Diatomaceous Earth *				x
Dicalcium Phosphate Dihydrate	Calcium hydrogen-orthophosphate				x
Ferrous Sulfate	Iron sulphate				x
Formic Acid <i>einschließlich Natriumsalz</i>	Formic acid (Ameisensäure)	x			
Hydrated Silica	Silicic acid; synthetic amorphous silicon dioxide *				x
Hydrochloric Acid	Hydrogen chloride				x
Hydroxyapatite	Hydroxyapatite				x
Iron Hydroxide	Iron hydroxide oxide				x
Magnesium Aluminium silicate	Magnesium aluminium silicate				x
Magnesium Carbonate Hydroxide	Magnesium carbonate hydroxide				x
Magnesium Chloride	Magnesium chloride				x
Magnesium Hydroxide	Magnesium hydroxide				x
Magnesium Silicate	Magnesium silicate				x
Magnesium Sulfate	Magnesium sulphate				x
Manganese Dioxide	Manganese dioxide				x
Manganese Sulfate	Manganese sulfate				x
Phosphoric Acid	Orthophosphoric acid				x
Potassium Alum	Potassium aluminium sulphate				x
Potassium Carbonate	Potassium carbonate				x
Potassium Chloride	Potassium chloride				x
Potassium Hydroxide	Potassium hydroxide				x
Potassium Silicate	Silicic acid, potassium salt				x
Potassium Sulfate	Potassium sulphate				x
Propionic Acid <i>einschließlich Salze</i>	Propionic acid (Propansäure)	x			



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Salicylic Acid einschließlich Salze	Salicylic acid (Salizylsäure)	x			
Silica	Silica			x	
Sodium Bicarbonate	Sodium bicarbonate			x	
Sodium Borate	Sodium borate			x	
Sodium Carbonate	Sodium carbonate			x	
Sodium Chloride	Sodium chloride			x	
Sodium Fluoride	Sodium fluoride			x	
Sodium Hydroxide	Sodium hydroxide				x
Sodium Metasilicate	Disodium metasilicate			x	
Sodium Polyphosphate	Sodium polyphosphate			x	
Sodium Potassium Aluminium Silicate	Sodium Potassium Aluminium Silicate*			x	
Sodium Sesquicarbonate	Sodium sesquicarbonate			x	
Sodium Silicate	Silicic acid, sodium salt			x	
Sodium Sulfate	Sodium sulphate			x	
Sorbic acid einschließlich Salze	(Hexa-2,4-dienoic acid) Sorbinsäure	x			
Sulfur	Schwefel			x	
Sulfuric Acid	Sulphuric acid				x
Synthetic Fluorophlogopite	Synthetic fluorophlogopite			x	
Zinc Carbonate Hydroxide	Pentazinc dicarbonate hexahydroxide			x	
Zinc chloride	Zinc chloride			x	
Zinc sulfate	Zinc sulfate			x	

*IUPAC Name nicht in CosIng-Datenbank angegeben