

**POSITIVLISTEN IM VERGLEICH**

**Stand 15.08.2008**

Öko-Test Kosmetikliste und Öko-Test Große Kosmetikliste/ Bewertungen:

A = Ahornblatt k = ohne Bewertung

n = wird in Naturkosmetik verwendet

BDIH	NATRUE	NCCO	Ökotest		Öko-Test-Kommentar
			Liste	Große	
Acetic Acid			AA	n	
Acetum			AA	n	
Acetylated Lanolin Alcohol			AA	n	
Alanine			AA	n	
	Alginic acid		AA	k	
Alumina			AA	n	
Aluminum Hydroxide			?	n	
Aluminum Oxide					
Aluminum Stearate	Aluminum Stearate		?	n	
Aluminum Sulfate			?	n	
Aluminum/Magnesium Hydroxide Stearate			?		
Ammonium Alum			?	n	
Ammonium Glycyrrhizate	Ammonium Glycyrrhizate		AA	n	
	Ammonium Coco-Sulfate		??	k	irritierend
	Ammonium Lauryl Sulfate		??	k	irritierend
Ammonium Sulfate			AA	n	
Anthocyanins			AA	n	
Arachidyl Alcohol			AA	n	
Arachidyl Glucoside			AA		
Arginine			AA	n	
Ascorbic Acid	Ascorbic Acid	Ascorbic Acid	AA	n	
Ascorbyl Dipalmitate	Ascorbyl Dipalmitate		AA	n	
Ascorbyl Palmitate	Ascorbyl Palmitate		AA	n	
Aspergillus Ferment					
Astragalus Gummifer			AA	n	
Azulene			AA	n	
Behenyl Alcohol	Behenyl Alcohol		AA	n	
Behenyl Beeswax			AA	n	
Bentonite			AA	k	
Benzoic Acid	Benzoic Acid		AA*	n	chemisch
Benzyl alcohol	Benzyl alcohol		AA*	n	chemisch
Benzyl benzoate	Benzyl benzoate		AA*	n	chemisch
Benzyl cinnamate			AA	n	
Benzyl salicylate	Benzyl salicylate		AA*	n	chemisch
Beta Glucan			AA	n	
Beta-Carotene		Beta-Carotene	AA	n	
Betaine		Betaine	AA	n	
Bioflavonoids			AA	k	
Biosaccharide Gum-I			AA	k	
Bisabolol			AA	n	
Brassica Campestris (Rapeseed) Sterols				n	
Brassica Campestris/Aleurites Fordi oil Copolymer	Brassica Campestris/Aleurites Fordi oil Copolymer				
Butyris Lac			AA	n	
Butyrum			AA	n	
C12-20 Alkylglucoside	C12-20 Alkylglucoside				

C14-22 Alkylalcohol	C14-22 Alkylalcohol				
Caffeine			AA	n	
Calcium Alginate			AA	n	
Calcium Aluminium Borosilicate					
Calcium Ascorbate					
Calcium Carbonate		Calcium Carbonate	AA	n	
Calcium Fluoride			AA	n	
Calcium gluconate			AA	k	
	Calcium Glycerophosphate		AA	k	
Calcium Lactate			AA	n	
Calcium Sulfate			AA	n	
Candelilla/Jojoba Rice Bran Polyglyceryl- 3 Esters					
Caprae Lac			AA	n	
Caprylic/Capric Triglyceride	Caprylic/Capric Triglyceride	Caprylic/Capric Triglyceride	AA	n	
Caprylic/Capric/Stearic Triglyceride			AA	k	
Capryloyl Glycine	Capryloyl Glycine		AA	n	
Caprylyl/Capryl Glucoside	Caprylyl/Capryl Glucoside			n	
Caramel			AA	n	
Carrageenan			AA	k	
Carvone			AA	k	
Cellulose			AA	n	
Cellulose Gum			AA	n	
Ceramide 3			AA	n	
Ceramide 6 II					
Ceramides					
Cerium Oxide					
Cetearyl Alcohol	Cetearyl Alcohol	Cetearyl Alcohol	AA	n	
Cetearyl Glucoside	Cetearyl Glucoside		AA	n	
Cetearyl Olivat					
Cetearyl Wheat Bran Glycosides					
Cetearyl Wheat Straw Glycosides					
Cetyl Acetate			AA	n	
Cetyl Alcohol	Cetyl Alcohol	Cetyl Alcohol	AA	n	
Cetyl Palmitate		Cetyl Palmitate	AA	n	
Cetyl Ricinoleate			AA	n	
Chitosan			AA	n	
	Chitosan Glycolate				
	Chitosan Lactate		AA	k	
Cholesterol				n	
	Cholesteryl Hydroxystearate			k	
CI 73000			AA*	n	chemisch
CI 75100			AA	k	
CI 75120 (Anatto)			AA	n	
CI 75132			AA		
CI 75135 (Xanthophyll)			AA	n	Rückstände
CI 75300			AA*	X	für NK nicht geeignet
CI 75470 (Carmine)	CI 75470 (Carmine)		AA	n	Rückstände
CI 75810	CI 75810		AA	n	Rückstände
CI 75815					
CI 77000			A	n	Hautreakt., Rückst.

CI 77007 (Ultramarine)			AA	n	
CI 77019				n	
CI 77163			??	n	Vergiftungsrisiko
CI 77288			??	n	enthält Chrom
CI 77289			??	n	enthält Chrom
CI 77400			AA	n	
CI 77491 (Iron Oxides)			AA	n	Rückstände
CI 77492 (Iron Hydroxides)			AA	n	Rückstände
CI 77499 (Iron Oxides)		CI 77499 (Iron Oxides)	AA	n	Rückstände
CI 77510			AA	n	Rückstände
CI 77742			AA	n	Rückstände
CI 77745			AA	n	Rückstände
CI 77891 (Titanium Dioxide)		CI 77891 (Titanium Dioxide)	AA	n	
CI 77947			AA	n	Rückstände
Cinnamic Acid					
Cinnamyl alcohol			AA	n	
Citric Acid		Citric Acid	AA	k	
Coco-Caprylate/Caprates			AA	k	
Coco-Glucoside	Coco-Glucoside	Coco-Glucoside	AA	n	
Cocoglycerides				n	
Coconut Acid				n	
Coconut Alcohol	Coconut Alcohol			n	
Cocoyl Glutamic Acid			AA	n	
Colophonium			AA	n	
Copernicia Cerifera (Carnauba) wax					
Copper Oxide					
	Corn Starch Modified ???				
Cyclodextrin			AA	k	
Cysteine			AA	n	
Decyl Glucoside	Decyl Glucoside		AA	n	
Decyl Cocoate					
Decyl Oleate	Decyl Oleate			n	
Dehydroxanthan Gum					
Dextrin			AA	k	
Dextrin Palmitate	Dextrin Palmitate		AA	k	
DHA (Dihydroxyacetone)			a	X	für NK nicht geeignet
Diacetin			AA	n	
DI-C12-13 Alkyl Malate			AA		
Dicalcium Phosphate Dihydrate			AA	n	
	Dicaprylyl Ether		AA	k	
Dipalmitoylhydroxyproline			AA	k	
Dipotassium Glycyrrhizate			AA	n	
	Disodium Citrate				
Disodium Cocopolyglucose Citrate			AA	n	
Disodium Cocopolyglucose Tartrate					
Disodium Cocoyl Glutamate	Disodium Cocoyl Glutamate	Disodium Cocoyl Glutamate	AA	n	
Disodium Phosphate			?	n	
Distarch Phosphate	Distarch Phosphate		AA	k	
Eisen (II) Gluconat					
Erythrose			AA		

Escin			AA	n
Esculin			AA	n
Ethyl Lactate				
Ethyl Linoleate			AA	n
Evernia Furfuracea Extract				k
Evernia Prunastri Extract				n
Faex			AA	n
Farnesol		Farnesol		n
Galactaric Acid				
Galactoarabinan				
Gallic Acid			AA	n
Gluconic Acid			AA	n
Gluconolactone				k
Glucose			AA	n
Glucose Glutamate			AA	n
Glucose Oxidase			A	n
Glutamic Acid			AA	n
Glyceryl Behenate			AA	k
Glyceryl Caprate	Glyceryl Caprate	Glyceryl Caprate	AA	n
Glyceryl Caprylate	Glyceryl Caprylate		AA	n
Glyceryl Citrate				
Glyceryl Cocoate			AA	n
Glyceryl Dibehenate			AA	k
Glyceryl Dioleate				n
Glyceryl Distearate			AA	n
Glyceryl Lactate				
Glyceryl Laurate	Glyceryl Laurate		AA	n
Glyceryl Linoleate	Glyceryl Linoleate		AA	n
Glyceryl Linolenate				n
Glyceryl Oleate	Glyceryl Oleate	Glyceryl Oleate	AA	n
Glyceryl Oleate Citrate				
Glyceryl Palmitate			AA	n
Glyceryl Ricinoleate	Glyceryl Ricinoleate		AA	n
Glyceryl Stearate	Glyceryl Stearate	Glyceryl Stearate	AA	n
Glyceryl Stearate Citrate	Glyceryl Stearate Citrate		AA	n
Glyceryl Stearate SE	Glyceryl Stearate SE		AA	k
Glyceryl/Cocoate/Citrate/Lactate				
	Glyceryl Sorbitan Oleostearate			
Glycine			AA	n
Glycine Soja Sterol				
Glycolic Acid			AA	n
Glycosphingolipids			AA	k
Heliotropine			AA	n
Hyaluronic Acid			AA	n
Hydrated Silica			AA	n
Hydrogenated Castor Oil	Hydrogenated Castor Oil		AA	k
Hydrogenated castor Oil Beeswax				
Hydrogenated Coco-Glycerides	Hydrogenated Coco-Glycerides		AA	n
Hydrogenated Coconut Oil	Hydrogenated Coconut Oil		AA	n
Hydrogenated Jojoba Oil			AA	n

Hydrogenated Lanolin			AA	n	
Hydrogenated Lecithin	Hydrogenated Lecithin		AA	n	
Hydrogenated Olive Oil			AA		
Hydrogenated Olive Oil Unsaponifiables				k	
Hydrogenated Palm Glycerides	Hydrogenated Palm Glycerides		AA	n	
Hydrogenated Palm Glycerides Citrate	Hydrogenated Palm Glycerides Citrate		AA	n	
Hydrogenated Palm Kernel Glycerides	Hydrogenated Palm Kernel Glycerides		AA	n	
Hydrogenated Palm Oil	Hydrogenated Palm Oil		AA	n	
Hydrogenated Vegetable Oil	Hydrogenated Vegetable Oil		AA	n	
	Hydrolyzed Algae Extract				
Hydrolized Fibroin (and) Gold					
Hydrolized pearl					
Hydrolyzed Beeswax	Hydrolyzed Beeswax		AA	n	
	Hydrolyzed Keratin		AA	k	
				k	
Hydrolyzed Corn Starch					
Hydrolyzed Egg Protein					
Hydrolyzed Hibiscus Esculentus Extract					
Hydrolyzed Milk Protein	Hydrolyzed Milk Protein			n	
Hydrolyzed Oats					
	Hydrolyzed Rice Protein			k	
Hydrolyzed Silk	Hydrolyzed Silk			n	
	Hydrolyzed Soy Protein		AA	k	
Hydrolyzed Sweet Almond Protein	Hydrolyzed Sweet Almond Protein			k	
Hydrolyzed Wheat Gluten			AA	n	
Hydrolyzed Wheat Protein	Hydrolyzed Wheat Protein	Hydrolyzed Wheat Protein	AA	n	
Hydrolyzed Wheat Starch			AA	n	
Hydroxylated Milk Glycerides				n	
Hydroxyproline			AA	n	
Hydroxystearic Acid			AA	k	
Inositol			AA	n	
Inulin					
Isoamyl p-Methoxycinnamate			?	n	USA, Japan verboten
Jojoba Esters			AA	n	
Lactic Acid		Lactic Acid	AA	k	
Lactis Proteinum			AA	n	
Lactobacillus Milk					
Lactoferrin			AA	n	
Lactoperoxidase			A	n	
Lactose			AA	n	
Lanolin Alcohol	Lanolin Alcohol	Lanolin Alcohol	AA	k	
Lanolin Cera			AA	n	
Lauric Acid			AA	n	
Lauroyl Lysine			AA	n	
Lauryl Alcohol	Lauryl Alcohol		AA	n	
Lauryl Glucoside	Lauryl Glucoside				
Lauryl Lactate	Lauryl Lactate		AA	n	
Lauryl Laurate					
Lecithin			AA	n	
Lecithin/Soy Isoflavones, Glycerin, Alkohol					
Levulinic Acid	Levulinic Acid		AA	n	

Linoleic Acid			AA	n	
Lycopene					
Lysolecithin	Lysolecithin		AA	n	
Magnesium Aluminum Silicate			AA	n	
Magnesium Ascorbyl Phosphate			AA	n	
Magnesium Carbonate			AA	n	
Magnesium Gluconate			AA	k	
Magnesium Lactate					
Magnesium Oxide			AA	n	
Magnesium Silicate			AA	n	
Magnesium Stearate	Magnesium Stearate		AA	n	
Magnesium Sulfate			AA	n	
Malic Acid		Malic Acid	AA	n	
Maltodextrin	Maltodextrin		AA	n	
Mannan				k	
Mannitol			AA	n	
Meadowfoam Delta Lactone					
Meadowfoam Estolide					
Menthyl Lactate			AA	X	chemisch, für NK nicht geeignet
Methionine				n	
	Methyl Glucose Dioleate		AA	k	
	Methyl Glucose Sesquistearate		AA	k	
Mica			AA	n	
Microcrystalline Cellulose			AA	k	
Myristic Acid	Myristic Acid		AA	n	
Myristyl Alcohol			AA	k	
Myristyl Glucoside					
Myristyl Lactate			AA	n	
Myristyl Myristate			AA	n	
	Octyldodecanol			k	
Olea Europaea (Olive) Oil Unsaponifiables					
Oleic Acid			AA	n	
Oleic/Linoleic/Linolenic Polyglycerides					
Oleyl Alcohol			AA	n	
Oleyl Erucate			AA	n	
Oleyl Oleate			AA	n	
Olive Oil Unsaponifiables					
Oryzanol			AA	n	
Palm Acid					
Palm Kernel Acid	Palm Kernel Acid		AA	n	
Palm Kernel Fatty Acid					
Palmitic Acid			AA	n	
Palmitoyl Hydrolyzed Wheat Protein	Palmitic Acid		AA	n	
p-anisic-acid					
PCA Ethyl Cocoyl Arginate	PCA Ethyl Cocoyl Arginate			n	
PCA Glyceryl Oleate	PCA Glyceryl Oleate			k	
Persea Gratissima (Avocado) Oil Unsaponifiables					
Phenethyl Alcohol			AA	n	
Phospholipids			AA	n	
Phosphorus					

Phytic Acid			AA	n	
	Polyglyceryl-2 Polyhydroxi Stearate				
	Polyglyceryl-3 Caprylate				
	Polyglyceryl-3 Methylglucose Distearate			k	
Polyglyceryl_5-Laurate	Polyglyceryl_5-Laurate			n	
Polyglyceryl-10 Laurate		Polyglyceryl-10 Laurate		n	
Polyglyceryl-10 Monolaurate					
Polyglyceryl-2 Caprate				n	
Polyglyceryl-2 Dipolyhydroxystearate					
Polyglyceryl-2 Laurate				n	
Polyglyceryl-2 Sesquioleate				n	
Polyglyceryl-3 Diisostearate				n	
Polyglyceryl-3 Laurate				n	
Polyglyceryl-3 Oleate	Polyglyceryl-6 Oleate			n	
	Polyglyceryl-3 Oleate			n	
				n	
Polyglyceryl-3 Palmitate					
Polyglyceryl-3 Polyricinoleate	Polyglyceryl-3 Polyricinoleate				
Polyglyceryl-3 Ricinoleate				n	
Polyglyceryl-3 Stearate		Polyglyceryl-3 Stearate		n	
	Polyglyceryl-6 Stearate				
				n	
Polyglyceryl-4 Caprate					
Polyglyceryl-6 Dicaprate	Polyglyceryl-6 Dicaprate				
Polyglyceryl-6 Distearate				n	
Polyglyceryl-6 Palmitate					
Pongamol			AA	n	
Potassium Carbonate			AA	n	
Potassium Cetyl Phosphate	Potassium Cetyl Phosphate		AA	n	
Potassium Chloride			AA	k	
Potassium Citrate			AA	n	
Potassium Cocoate	Potassium Cocoate		AA	n	
Potassium Hydroxide		Potassium Hydroxide	AA	n	
Potassium Iodide			AA	n	
Potassium Jojobate					
Potassium Lactate			AA	n	
Potassium Laurate	Potassium Laurate		AA	n	
Potassium Myristate	Potassium Myristate		AA	n	
Potassium Oliviate	Potassium Oliviate		AA	n	
Potassium Palm Kernelate					
Potassium Palmitate	Potassium Palmitate		AA	n	
Potassium Peanutate				n	
Potassium Sorbate	Potassium Sorbate		AA*	n	chemisch
Potassium Stearate	Potassium Stearate		AA	n	
Potassium Thiocyanate			AA	n	
Proline			AA	n	
Pullulan					
Rapeseed Sterols					
Rhizobian Gum					
Rhus Verniciflua Wax					
Riboflavin			AA	n	
Ricinoleic Acid			AA	n	

Rutin			AA	k	
Saccharide Hydrolysate			AA	k	
Saccharide Isomerate			AA	n	
Saccharomyces Lysate Extract					
Saccharose Saccharin?			??	k	Sacharin: für NK nicht geeignet
Salicylic Acid	Salicylic Acid		AA*	n	chemisch
Sclerotium Gum			AA	n	
Serica			AA	n	
Sericin			AA	n	
Serine			AA	n	
Shea Butter Oleyl Esters					
Silica			??	n	
Silver					
Silver Chloride			AA	n	
Silver Citrate					
Silver Sulfate			?	n	Vergiftungsrisiko
Smithsonite Extract					
Sodium Alginate Algin!					
Sodium Ascorbyl Phosphate				X	für NK nicht geeignet
Sodium Beeswax	Sodium Beeswax			n	
Sodium Benzoate	Sodium Benzoate		AA*	n	chemisch
Sodium Bicarbonate			AA	n	
Sodium Caproyl Lactylate			AA	n	
Sodium Carbonate			AA	n	
Sodium Caseinate			AA	k	
Sodium Cetearyl Sulfate	Sodium Cetearyl Sulfate	Sodium Cetearyl Sulfate	?	n	
Sodium Cetyl Sulfate			AA	n	
Sodium Citrate	Sodium Citrate		AA	n	
Sodium Citronellate					
Sodium Cocoate	Sodium Cocoate	Sodium Cocoate		n	
Sodium Cocopolyglucose Tartrate			AA	n	
Sodium Coco-Sulfate	Sodium Coco-Sulfate		??		irritierend
	Sodium Cocoamphoacetate		AA		
	Sodium Coco-Glucoside Tartrate				
	Sodium Cocopolyglucose Tartrate			n	
	Sodium Cocoyl Amino Acids			k	
Sodium Cocoyl Glutamate	Sodium Cocoyl Glutamate	Sodium Cocoyl Glutamate	AA	n	
Sodium Cocoyl Hydrolyzed Soy Protein			AA	k	
Sodium Cocoyl Hydrolyzed Wheat Protein	Sodium Cocoyl Hydrolyzed Wheat Protein	Sodium Cocoyl Hydrolyzed Wheat Protein	AA	n	
	Sodium Cocoyl Taurate				
				n	
Sodium Dihydroxycetyl Phosphate					
Sodium Fluoride			A	n	
Sodium Gluconate			AA	n	
Sodium Glutamate			AA	n	
Sodium Hyaluronate			AA	n	
Sodium Hydroxide		Sodium Hydroxide	AA	n	
Sodium Lactate		Sodium Lactate	AA	n	
Sodium Laurate			A	n	
Sodium Lauroyl Glutamate	Sodium Lauroyl Glutamate	Sodium Lauroyl Glutamate	AA	n	
	Sodium Lauroyl Taurate		AA	k	



Sodium Lauroyl Lactylate			AA	k	
	Sodium Lauryl Sulfate		??	k	NLS - für NK nicht geeignet
Sodium Lauryl Sulfoacetate			AA	n	
Sodium Levulinate	Sodium Levulinate		AA	n	
Sodium Magnesium Silicate			AA	n	
Sodium Metasilicate			AA	n	
Sodium Monofluorophosphate			A	n	
	Sodium Myristate		AA	k	
Sodium Myristoyl Glutamate	Sodium Myristoyl Glutamate		AA	n	
Sodium Oleate	Sodium Oleate		AA	n	
Sodium Oliviate	Sodium Oliviate		AA	n	
Sodium Palm Kernelate	Sodium Palm Kernelate		AA	n	
Sodium Palmate	Sodium Palmate	Sodium Palmate	AA	n	
Sodium Palmitate			AA	n	
Sodium PCA			AA	n	
Sodium Phytate			AA	k	
Sodium Pyruvate					
Sodium Ricinoleate			AA	n	
Sodium Rosinate					
Sodium Salicylate	Sodium Salicylate		AA*	n	Konservierungsmittel, chemisch
Sodium Silicate			AA	n	
Sodium Stearate	Sodium Stearate		AA	n	
Sodium Stearoyl Glutamate		Sodium Stearoyl Glutamate	AA	k	
Sodium Stearoyl Lactylate	Sodium Stearoyl Lactylate		AA	n	
Sodium Sulfate			AA	n	
	Sodium Tallowate		AA	k	
Sodium Thiosulfate			AA	n	
Solanum Tuberosum Starch			AA		
Solum Diatomeae			AA	k	
Sorbic Acid	Sorbic Acid		AA*	n	Konservierungsmittel, chemisch
Sorbitan Laurate			AA	n	
Sorbitan Oleate			AA	n	
Sorbitan Oliviate	Sorbitan Oliviate				
Sorbitan Palmitate			AA	n	
Sorbitan Sesquioleate			AA	n	
Sorbitan Stearate	Sorbitan Stearate		AA	n	
Sorbitan Tristearate			AA	n	
Sorbitol	Sorbitol	Sorbitol	AA	n	
Soy Isoflavones					
Sphingolipids				n	
Squalane	Squalane	Squalane	AA	n	
Squalene			AA	n	
Stearic Acid	Stearic Acid	Stearic Acid	AA	n	
Stearyl Alcohol			AA	n	
Stearyl Beeswax					
Stearyl Behenate				k	
Stearyl Caprylate			AA	n	
Stearyl Citrate			AA	n	
Stearyl Stearate			AA	n	
Subtilisin					

Sucrose			AA	n	
Sucrose Cocoate	Sucrose Cocoate	Sucrose Cocoate	AA	n	
Sucrose Distearate	Sucrose Distearate		AA	n	
Sucrose Laurate	Sucrose Laurate		AA	n	
Sucrose Palmitate			AA	n	
Sucrose Polypalmitate					
Sucrose Stearate	Sucrose Stearate		AA	n	
Sucrose Tetrastearate Triacetate			AA	n	
Sucrose Tristearate			AA	k	
Sulfated Castor Oil	Sulfated Castor Oil	Sulfated Castor Oil	AA	n	
Talc			?	n	
Tannic Acid		Tannic Acid	AA	n	
Tapioca Starch					
Tartaric Acid		Tartaric Acid	AA	n	
Threonine			AA	n	
Tocopherol		Tocopherol	AA	n	
Tocopheryl Acetate			AA	n	
Tocotrienol					
Totarol		Totarol			
Tribehenin			AA	k	
Tricaprylin	Tricaprylin	Tricaprylin	AA	n	
Triethyl Citrate	Triethyl Citrate			k	
Tyrosine			AA	n	
Ubiquinone				n	
Undecylenoyl Glycine					
Undecylenoyl Phenylalanine					
Vanillin				n	
Wheat Germ Glycerides				n	
Wheat Germ Oil unsaponifiables					
Xanthan Gum		Xanthan Gum		n	
Xylitol	Xylitol	Xylitol		n	
Xylitylglucoside					
Zinc Acetate				k	Konservierungsmittel
Zinc Ferment					
Zinc Gluconate				n	
Zinc Lactate				n	
Zinc Oxide		Zinc Oxide		n	
Zinc Ricinoleate	Zinc Ricinoleate			n	
Zinc Stearate				n	
Zink PCA				k	Konservierungsmittel