

Seznam složek

Název detergentu: Prostředek na nádobí Cottania
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Obecný chemický název	Název podle IUPAC	Název podle INCI	Název podle Evropského lékopisu
voda	water	AQUA	aqua
laurylethersíran sodný			
chlorid sodný	sodium chloride	SODIUM CHLORIDE	natrii chloridum
1-propanaminium			
glycerol		GLYCERIN	glycerolum
N,N-bis(2-hydroxyethyl)amid mastných kyselin kokosového oleje		COCAMIDE DEA	
2-fenoxyethan-1-ol		PHENOXYETHANOL	phenoxyethanolum
benzoát sodný		SODIUM BENZOATE	natrii benzoas
D-glukopyranóza, oligomerní, C10-16-alkylglykosidy		COCO-GLUCOSIDE	
Glycin, N-(2-aminoethyl)-N-(2-hydroxyethyl)-, N-kokoacylderiváty, monosodné soli		SODIUM COCOAMPHOACETATE	
Glycerides, coco mono- and di-, ethoxylated			macrogoli 7 glyceroli cocoas
Alfa-hexylcinnamaldehyd		HEXYL CINNAMAL	
Reaction mass of isopentyl salicylate and 2-methylbutyl salicylate			
fenethyl alkohol			
2-isobutyl-4-methyltetrahydropyran-4-ol (cis a trans)			
Benzyl-acetát			
Benzyl-salicylát			
Reakční směs: (e, z)-1-oxacyklohexadec-12-en-2-on, (e, z)-pentadec-11-eno-15-lakton, (e, z)-1-oxacyklohexadec-13-en-2-on a (e, z)-pentadec-12-eno-15-lakton			
4-terc.butylcyklohexyl-acetát		4-TERT-BUTYLCYCLOHEXYL ACETATE	
Reaction mass of 1-(1,2,3,4,5,6,7,8-octahydro-2,3,8,8-tetramethyl-2-naphthyl)ethan-1-one and 1-(1,2,3,4,6,7,8,8a-octahydro-2,3,8,8-tetramethyl-2-naphthyl)ethan-1-one and 1-(1,2,3,5,6,7,8,8a-octahydro-2,3,8,8-tetramethyl-2-naphthyl)ethan-1-one			
2-terc-butylcyklohexylacetát			

2,2,2-trichlor-1-fenylethyl-acetát		TRICHLOROMETHYL PHENYL CARBINYL ACETATE	
Dihydromyrcenol			
Citronellol		CITRONELLOL	
Linalool		LINALOOL	
3-methyl-4-(2,6,6-trimethyl-2-cyklohexen-1-yl)-3-buten-2-on		ALPHA-ISOMETHYL IONONE	
Kyselina citronová monohydrát			
Butylhydroxytoluen			butylhydroxytoluenum
3-(4-Isopropylfenyl)-2-methylpropanal			
1-(5,5-dimethyl-1-cyklohexen-1-yl)pent-4-en-1-on		DIMETHYLCYCLOHEXENYL 3- BUTENYL KETONE	
Eugenol		EUGENOL	eugenolum
Kumarin		COUMARIN	
Nerol			
(±)-trans-3,3-dimethyl-5-(2,2,3-trimethylcyklopent-3-en-1-yl)pent-4-en-2-ol		TRIMETHYLCYCLOPENTENYL DIMETHYLISOPENTENOL	
Reaction mass of 3,5-dimethylcyclohex-3-ene-1-carbaldehyde and 2,4-dimethylcyclohex-3-ene-1-carbaldehyde			
Delta - damascone		TRANS-ROSE KETONE-3	
Methyl-(2,4-dihydroxy-3,6-dimethylbenzoát)		METHYL DIHYDROXY- DIMETHYLBENZOATE	
Reaction mass of allyl (2-methylbutoxy)acetate and allyl (3-methylbutoxy)acetate			
Geraniol			