

RESTRIKTIONSLISTA FÖR INGREDIENSER

Restriktionerna nedan gäller egna varumärken utöver relevant EU-lagstiftning, såsom kosmetikförordningen (1223/2009) och REACH-förordningen (1907/2006).

GENERAL REQUIREMENTS

Criteria	Requirement
Fragrance	Must comply with the latest International Fragrance Association (IFRA) Standards
Nano material	Must notice KICKS in advance if a nano material is to be used
Nitrosamine forming compounds in contact with nitrate (e.g. diethanolamine, lauryldiethanolamine, 5-bromo-5-nitro-1,3-dioxane and 2-bromo-2-nitropropane-1,3-diol)	Usage ban
Purity of ingredient	All ingredients used shall be of cosmetic or food grade quality
Substances of Very High Concern (SVHCs)	Concentration limit 0.1 % (1 000 mg/kg)
REACH Annex XVII	Follow Restrictions
REACH Annex XIV	Usage ban
PFAS	Usage ban
Microplastics	Usage ban

SPECIFIC REQUIREMENTS

Chemical substance	CAS No.	Limit value/Requirement
Alpha-hydroxy acids	-	Follow the SCCNFP opinion on Alpha-hydroxy acids - Glycolic acid may be used safely at a level of up to 4% and a pH ≥ 3.8 - Lactic acid up to a maximum level of 2.5% and a pH ≥ 5.0 It is recommended that there should be appropriate warnings to the consumer of: - Avoiding contact with the eyes - Avoiding or affording protecting from UV whilst using products containing AHA because of the suggestion of susceptibility to increased damage from UV
Antimony (Sb)	7440-36-0	Total amount - In polyester ingredients (e.g. glitter flakes): < 260 ppm - In all other types of products: < 10 ppm
Arsenic	7440-38-2	Concentration limit 3 ppm
Benzethonium chloride	121-54-0	Usage ban
Benzophenone-1	131-56-6	Usage ban
Benzophenone-3	131-57-7	Usage ban
3-Benzylidene Camphor	15087-24-8	Usage ban
Butylated Hydroxyanisole (BHA)	25013-16-5	Usage ban

RESTRIKTIONSLISTA FÖR INGREDIENSER FORTS

SPECIFIC REQUIREMENTS

Chemical substance	CAS No.	Limit value/Requirement
Butylated hydroxytoluene (BHT)	128-37-0	Usage ban in finished product, not in raw material
Butylparaben	94-26-8	Usage ban
Bromochlorophene	15435-29-7	Usage ban
2-Bromo-2-Nitropropane-1,3-Diol	52-51-7	Usage ban
5-Bromo-5-Nitro-1,3-Dioxane	30007-47-7	Usage ban
Cadmium (Cd)	7440-43-9	Concentration limit 5 ppm
Chlorhexadine digluconate	18472-51-0	Usage ban
Chlorhexadine dihydrochloride	3697-42-5	Usage ban
Chlorhexidine and its salts	55-56-1	Usage ban
Chloroacetamide	79-07-2	Usage ban
Chlorobutanol	57-15-8	Usage ban
Chlorophene	120-32-1	Usage ban
Chloroxylenol	88-04-0/ 1321-23-9	Usage ban
Chlorphenesin	104-29-0	Usage ban
Climbazole	38083-17-9	Usage ban
Chromium (Cr)	7440-47-3	Cr (VI) usage ban Cr concentration limit 10 ppm
CI 72288	1308-38-9	Usage ban
CI 77289	12001-99-9	Usage ban
Cetrimonium chloride (CTAC)	112-02-7	Usage ban as preservative (for other uses than as a preservative, follow limits in Annex III in 1223/2009)
Cetrimonium bromide (CTAB)	57-09-0	Usage ban
Cyclomethicone	69430-24-6/ 556-67-2/ 541-02-6/ 540-97-6	Usage ban
Cyclohexasiloxane (D6)	540-97-6	Usage ban, except in make-up
Cyclopentasiloxane (D5)	541-02-6	Usage ban, except in make-up
Dibromohexamidine isethionate	93856-83-8	Usage ban
Dichlorobenzyl alcohol	1777-82-8	Usage ban
Diiodomethyltolylsulfone	20018-09-1	Usage ban

RESTRIKTIONSLISTA FÖR INGREDIENSER FORTS

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Formaldehyde releasing compounds (e.g. Diazolidinyl Urea, Imidazolidinyl urea, Quaternium-15, Methenamine, DMDM Hydantoin, Benzylhemiformal, Sodium Hydroxymethylglycinate)	-	Usage ban
Formaldehyde	50-00-0	Usage ban
Fragrance allergens	-	Fragrance allergens must be below the limit of declaration in face products: 0.001 % in leave-on products and 0.01 % in rinse-off products
Hexamidine diisethionate	659-40-5	Usage ban
Hexetidine	141-94-6	Usage ban
Homosalate	118-56-9	Usage ban
Iodopropynyl butylcarbamate	55406-53-6	Usage ban
Laurylpyridinium chloride	104-74-5	Usage ban
Lead (Pb)	7439-92-1	Concentration limit 10 ppm
Mercury (Hg)	7439-97-6	Concentration limit 1 ppm
4-Methylbenzylidene Camphor	38102-62-4, 36861-47-9	Usage ban
Methylchloroisothiazolinone (MCI)	26172-55-4	Usage ban
Methylisothiazolinone (MI)	2682-20-4	Usage ban
Nickel (Ni)	7440-02-0	Concentration limit 10 ppm
Octocrylene	6197-30-4	Usage ban
Phenyl mercuric acetate	62-38-4	Usage ban
Phenyl mercuric borate	102-98-7	Usage ban
Phthalates, except Diethyl Phthalate	-	Usage ban
Polyaminopropyl biguanide (PHMB)	32289-58-0/ 27083-27-8	Usage ban
Propylparaben	94-13-3	Usage ban
Quaternium-14	27479-28-3	Usage ban
Quaternium-8	-	Usage ban
Silver chloride	7783-90-6	Usage ban
Thimerosal/Thiomersal	54-64-8	Usage ban
Tosylamide/Formaldehyde resin	25035-71-6	Usage ban
Triclosan	3380-34-5	Usage ban

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PURITY RESTRICTIONS ON CERTAIN COMMON INGREDIENTS

Component	Limit value/requirement
All materials	Must be: - Free from benzene and other residual solvents - Free from CMR (as defined in Article 57 in REACH)
Arachis hypogaea oil (Peanutoil)	Must be refined and of high purity (protein level < of 0.5 ppm)
Cocoamidopropyl betaine (CAPB)	Dimethylaminopropylamine (DMAPA) < 10 ppm in bulk raw material Monochloroacetic acid (MCA) < 10 ppm in bulk raw material Dichloroacetic acid (DCA) < 15 ppm in bulk raw material
Ethoxylated ingredients	1,4 dioxane should be < 10 ppm in all raw materials (i.e. PEG), < 30 ppm in 70% sodium Laureth sulfate and < 10 ppm in the final product
Nitrosamine risk raw materials (materials with a risk of containing nitrosamine before being put in a cosmetic product, e.g. Cocamide DEA, Cocamide MEA, Lauramide DEA, TEA-lauryl sulfate, Lauramine oxide, Cocamine oxide, Triethanolamine)	< 50 ppb nitrosamines, must be documented
Nitrosamine combination risk, i.e. amine and nitrite in same product (e.g. amines in Cocoamidopropyl betaine, Cocamide DEA, Sodium Cocoamp-hoacetate, and nitrite in magnesium nitrate, 2-bromo-2-nitropropane-1,3 diol)	Must not be in same product (this applies to both raw material and the final product)
Mineral Oil and Waxes (i.e. paraffin, petrolatum, paraffinum liquidum)	Must be of food or pharma quality
Polymers	Shall have a residual monomer concentration of < 0.5%
Talc	Shall be of food or pharma quality, e.g. comply with UK CTPA monograph/purity or similar to show cosmetic purity