

14 August 2025

AAK personal Care position on impurities

The substances described in Table 2, 3 and 4 are substances which AAK consider to be absent in the products in table 1 produced by AAK Sweden AB to which this document relates to. The lists are not complete but reflect the most common requests by the industry, e.g. it does not mean that impurities/substances not found in the list are found in the product.

Akocare Coconut Oil™	High Oleic Brassica Oil™	LIPEX® IllipeSoft™
Akocare Coconut RA SG™	Kristal™	LIPEX® L'sens™
Akocare Sun AO™	Kristal Special™	LIPEX® Omega 3/6™
Akofine P™	LIPEX® 102	LIPEX® PreAct™
Akofine R™	LIPEX® 106	LIPEX® Shea WM™
Akogel Plus™	LIPEX® 109 S™	LIPEX® Shea W™
Akogel™	LIPEX® 120	LIPEX® SheaClear™
Akogreen O™	LIPEX® 202	LIPEX® SheaLight™
Akoline GC™	LIPEX® 203	LIPEX® SheaLiquid TR™
Akoline LC™	LIPEX® 204 TR™	LIPEX® SheaLuxe TR™
Akoline MCM™	LIPEX® 204 FFL™	LIPEX® SheaSoft™
Akoline PG7™	LIPEX® 205	LIPEX® SheaSoft TR™
Akoline PGPR™	LIPEX® 206 TR™	LIPEX® SheaSolve™
Akoline SL™	LIPEX® 512	LIPEX® SheaTris™
Akomed R™	LIPEX® Bassol C™	LIPEX® Shea
Akosoft 36™	LIPEX® BC™	LIPEX® SMP™
Akosoft 40™	LIPEX® Collect™	Refined Organic Olive Oil
Akosol 405™	LIPEX® CocoaSoft™	
Akosun™	LIPEX® CocoaSoft RA MB™	

Table 1:Products



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Personal Care, AAK

Chemical Name	CAS#	Chemical Name	CAS#
1,4 Dioxane	123-91-1	Formaldehyde	50-00-0
4-methylbenzylidene camphor (4-MBC)	36861-47-9	Free Ethylene Oxide	75-21-8
Acetaldehyde	75-07-0	Kojic Acid	501-30-4
Acrylamide	79-06-01	Genistein	446-72-0
Aflatoxin/Mycotoxin	1402-68-2	Glycol ethers	N/A
Alpha-Isomethyl Ionone (gamma-Methylionone)	127-51-5	Homosalate	118-56-9
Amidoamine	106-09-2	Latex	N/A
Aluminum	7429-90-5	Mancozeb	8018-01-7
Benzoic acid	65-85-0	Methyl 2-octynoate	111-12-6
Benzophenones	N/A	Methyl Euganol	93-15-2
Benzyl Salicylate	118-58-1	Methylchloroisothiazolinone and Methylisothiazolinone (CMIT/MIT)	26172-55-4 / 2682-20-4
BHA	25013-16-5	Methyl-N-Methylantranilate	85-91-6
BHT	128-37-0	Mono or Trialkanolamine	N/A
Borates	N/A	Monochloroacetic acid	79-11-8
Boric acid	10043-35-3	Monoethanolamine	141-43-5
Butadiene	106-99-0	Nitrosamines	N/A
Butylphenyl methylpropanol	80-54-6	Nonylphenols	N/A
Camphors	N/A	Octocrylene	6197-30-4
Coal Tar	8007-45-2	Resorcinol	108-46-3
Colecalciferol	67-97-0	Para-Aminobenzoic Acid (PABA)	150-13-0
Colorants	N/A	Parabens	N/A
Cumene	98-82-8	Para-Cymene	99-87-6
Cyclomethicone	69430-24-6	PEGs (polyethylene glycols)	N/A
Cyclohexasiloxane	540-97-6	Petrolatum	8009-03-8
Cyclopentasiloxane	541-02-6	Phthalates	N/A
Cyclotetrasiloxane	556-67-2	Pyrrolizidine Alkaloids	N/A
Delta-9-Tetrahydrocannabinol	1972-08-3	Safrol	94-59-7
Deltamethrin	52918-63-5	Salicylic acid	69-72-7
Daidzein	486-66-8	Silicones	N/A
Dichloroacetic acid	79-43-6	Sodium Chloride	7647-14-5
Diethanolamine	111-42-2	Sulphates	N/A
Diethylene glycol	111-46-6	Sulphonates	N/A
Diisocyanates	N/A	Talc	14807-96-6
Dimethylaminopropylamine	109-55-7	Toluene	108-88-3
EDTA	60-00-4	Triclosan	3380-34-5
Estragole	140-67-0	Triclocarban	101-20-2
Ethylhexyl Methoxycinnamate	83834-59-7	Triethanolamine	102-71-6
Formeldehyde releasers	N/A	Triphenyl phosphate	115-86-6
Furocoumarins	N/A		

Table 2: Chemical Substances

Chemical Name	CAS#		Chemical Name	CAS#
Benzene	71-43-2		Phenol	198-95-2
2-chloro-ethanol	107-07-3		Toluene	108-88-3
Chloroform	67-66-3		TetraHydroFuran	109-99-9
Dichloromethane	75-09-2		Methyl Alcohol	67-56-1
			Ethyl Alcohol	64-17-5

Table 3 Solvents: For other solvents see AAK contaminant standard.

Chemical Name	CAS#		Chemical Name	CAS#
Antimony	7440-36-0		Colbalt	7740-48-4
Barium	7740-39-3		Tin	7740-31-5
Chromium	7740-47-3		Molybden	7439-98-7

Table 4: Metals: For other heavy metals see AAK contaminant standard.

Definition/disclaimer:

Free from/does not contain/absent of Impurities defined by AAK for cosmetic use are based on the following reasonings/criterias and to the best of our knowledge:

- The statement is based on detailed knowledge about the raw materials, processing, including processing aids used, e.g. based on to the best of our understanding which substances which can be found, created and if created removed during the processing.
- The substance or group of substance referred to are neither intentionally added nor likely to be created in any significant amount, i.e. below any technical avoidable level (below 100 PPM, unless otherwise stated or explicitly regulated).
- AAK does not on regular basis analyse and monitor the substance or group of substance found in this document.
- In case of conflict, for substances or substances groups within the AAK contaminant standard, the AAK contaminant standard will have precedence in case of conflicting information unless explicitly written otherwise. The contaminant standard contains substances AAK monitor according to AAK's monitoring program.