Naturskyddsföreningen | Bra Miljöval

Cosmetics

Manufacturer

Company name



Version: 2018:A

Form for assessing an ingredient 2018

An ingredient may consist of one or several chemical substances. This form is to be used for all types of ingredients except perfumes and aromas.

A Information about manufacturer

Postcode	City	
Telephone, switch	nboard	
Position		
E-mail		
rer)		
Corporate identi	Corporate identification number	
Postcode	City	
	Position E-mail Corporate identif	Position E-mail Corporate identification number

Corporate identification number

B Information about the ingredient

B1	Information about the ingredient
	Trade name
B2	Banned substances
	The ingredient does not contain:
	Lead
	☐ Cadmium
	☐ Cobalt
	☐ Chromium
	☐ Mercury
	□ Nickel
	EDTA and its salts
	Cocamide DEA
	Nylon
	Polyethylene
	Halogenated organic compounds (e.g. perfluorinated and polyfluorinated substances)
	Phthalates
	Parabens
	Cyclic siloxanes
	The endocrine-disrupting chemicals specified in the criteria in Appendix 1: Endocrine disrupting chemicals
	☐ Nanomaterials
	Microplastics
	☐ PBT or vPvB substances
	Substances on the Candidate List (https://www.echa.europa.eu/sv/candidate-list-table)
	☐ Hydroxyisohexyl 3-Cyclohexene Carboxaldehyde (CAS 31906-04-4, 51414-25-6)
	Atranol (CAS 526-37-4)
	☐ Chloroatranol (CAS 57074-21-2)
	☐ Evernia furfuracea Extract (CAS 90028-67-4)
	☐ Evernia prunastri Extract (CAS 90028-68-5)
В3	Safety data sheets
	The safety data sheet for the ingredient is attached to the application.

Information about chemical substances in the ingredient

Information must be provided about all chemical substances included in the ingredient which have not previously been assessed and approved by Good Environmental Choice (in respective functional category) in accordance with the points below. Copy the points if the ingredient consists of more than one substance.

Sections B4-B5 must be completed for all types of chemical substances. The other sections (B6-B13) are to be completed for the category of substance stated in the header (e.g. Surfactants). The term "category" refers to one of the functional categories used in the criteria, e.g. Surfactants, UV filters or Other additives.

For the Abrasives and exfoliating additives category, hard organic material (e.g. ground walnut shells or apricot stones) are to be reported as Abrasives that are hard organic material, while other abrasive and exfoliating substances are reported as Other additives below. In B4 Abrasives and exfoliating ingredient should be stated as the category.

Name	CAS no	
Category		
CMR classification		
The chemical substa	ance, or its breakdown products, a	are not classified with the hazard
statements:		
H350, May cause o		
H351, Suspected o	•	
H340, May cause o		
	of causing genetic defects	
_ , , ,	e fertility or the unborn child	1.9.1
H361, Suspected o	of damaging fertility or the unborn c	hild
H361, Suspected c		hild
H361, Suspected of H362, May cause he H362, May cau	of damaging fertility or the unborn con arm to breast-fed children blients, Preservatives, Oils, fats a	
H361, Suspected of H362, May cause he H362, May cau	of damaging fertility or the unborn con arm to breast-fed children blients, Preservatives, Oils, fats a	
H361, Suspected of H362, May cause he H362, May cau	of damaging fertility or the unborn con arm to breast-fed children bllients, Preservatives, Oils, fats a ccumulation	and waxes, UV filters and Other
H361, Suspected of H362, May cause he H362, May cau	of damaging fertility or the unborn con arm to breast-fed children bllients, Preservatives, Oils, fats a ccumulation	and waxes, UV filters and Other
H361, Suspected of H362, May cause had emondatives Report data for bioace Reference attache If there is no b	of damaging fertility or the unborn con arm to breast-fed children bllients, Preservatives, Oils, fats a ccumulation	and waxes, UV filters and Other Reference

Emulsifiers and emollients, Preservatives, Surfactants and Other additives **B7** The chemical substance is not classified with the hazard statements: H400, Very toxic to aquatic life H410, Very toxic to aquatic life with long lasting effects H411, Toxic to aquatic life with long lasting effects H413, May cause long lasting harmful effects to aquatic life H300, Fatal if swallowed H310. Fatal in contact with skin H330, Fatal if inhaled H301, Toxic if swallowed H311, Toxic in contact with skin H331, Toxic if inhaled H370, Causes damage to organs H371, May cause damage to organs H372, Causes damage to organs through prolonged or repeated exposure H373, May cause damage to organs through prolonged or repeated exposure H317, May cause an allergic skin reaction H334, May cause allergy or asthma symptoms or breathing difficulties if inhaled Report data for aerobic degradability Test result Test method Reference Reference attached Report data for acute aquatic toxicity Acute toxicity fish, mg/l Test method Reference Reference attached Acute toxicity crustaceans, mg/l Test method Reference | Reference attached Test method Acute toxicity algae, mg/l Reference

Reference attached

Chronic toxicity fish, mg/l	Assessment factor	Test method	Reference
Reference attached			
Chronic toxicity crustaceans, mg/l	Assessment factor	Test method	Reference
Reference attached			
Chronic toxicity algae, mg/l	Assessment factor	Test method	Reference
Reference attached			
Preservatives			
The chemical substance		od additive in accord	dance with Regulation
(EC) no. 1333/2008 on fo ☐ Yes	od additives		
□ No			
-			
Surfactants			
_	ow residual content of	halogenated organic	c compounds, < 100 ppm
☐ The surfactant has a lo		halogenated organio	c compounds, < 100 ppm
The surfactant has a lo	ic degradability		
☐ The surfactant has a lo			c compounds, < 100 ppm
The surfactant has a lo	ic degradability		
The surfactant has a logarithms and the surfactant has a logarithms.	ic degradability		
☐ The surfactant has a local Report data for anaerobout Test result ☐ Reference attached	ic degradability		
The surfactant has a local Report data for anaerobout Test result Reference attached Colouring agents	ic degradability Test metho	od	Reference
The surfactant has a local Report data for anaerob Test result Reference attached Colouring agents The colouring agent is a	Test metho	lditive (colour) in ac	Reference
The surfactant has a local Report data for anaerobout Test result Reference attached Colouring agents	Test metho	lditive (colour) in ac	Reference
☐ The surfactant has a least result ☐ Reference attached ☐ Colouring agents ☐ The colouring agent is a Regulation (EC) no. 1333	Test metho	lditive (colour) in ac	Reference
☐ The surfactant has a local Report data for anaerob Test result ☐ Reference attached Colouring agents The colouring agent is a Regulation (EC) no. 1333 ☐ Yes ☐ No	Test method	lditive (colour) in ac	Reference
☐ The surfactant has a local Report data for anaerob Test result ☐ Reference attached Colouring agents The colouring agent is a Regulation (EC) no. 1333 ☐ Yes	Test method approved as a food active approved as a food additive active	lditive (colour) in ac	Reference
The surfactant has a local Report data for anaeroby Test result Reference attached Colouring agents The colouring agent is a Regulation (EC) no. 1333 Yes No The colouring agent is r H317, May cause an a	rest method approved as a food acceptance of the control of the co	lditive (colour) in ac	Reference
The surfactant has a local Report data for anaeroby Test result Reference attached Colouring agents The colouring agent is a Regulation (EC) no. 1333 Yes No The colouring agent is reference agent is reference.	rest method approved as a food acceptable of the control of the co	lditive (colour) in ac ves e hazard statement	Reference

The colouring agent is an azo dye and can potentially be broken down into amines

Yes , a list of these amines, including CAS numbers, must be attached to the application

☐ No

	classified with the hazard sta	tements (does not apply to
food colouring agents): H300, Fatal if swallowed		
H310, Fatal in contact wit	th skin	
H330, Fatal if inhaled	ui Skiii	
H301, Toxic if swallowed		
H311, Toxic in contact wi		
H331, Toxic if inhaled	Gian	
☐ H370, Causes damage to	organs	
H371, May cause damage	_	
H372, Causes damage to	organs through prolonged or re	epeated exposure
H373, May cause damage	e to organs through prolonged o	or repeated exposure
H334, May cause allergy	or asthma symptoms or breathi	ng difficulties if inhaled
Report data for aerobic deg	gradability (does not apply to f	food colouring agents)
Test result	Test method	Reference
Reference attached Abrasives that are hard org	ganic material	
Abrasives that are hard org	ied with the hazard statement	:s:
Abrasives that are hard orgonic The abrasive is not classifi H400, Very toxic to aquat	ied with the hazard statement tic life	ts:
Abrasives that are hard orgonic The abrasive is not classifi H400, Very toxic to aquat H410, Very toxic to aquat	ied with the hazard statement tic life tic life with long lasting effects	ts:
Abrasives that are hard orgonic The abrasive is not classifi H400, Very toxic to aquat H410, Very toxic to aquat H411, Toxic to aquatic life	ied with the hazard statement tic life tic life with long lasting effects e with long lasting effects	ts:
Abrasives that are hard ore The abrasive is not classifi H400, Very toxic to aquat H410, Very toxic to aquat H411, Toxic to aquatic life H412, Harmful to aquatic	ied with the hazard statement tic life tic life with long lasting effects e with long lasting effects tife with long lasting effects	
Abrasives that are hard ore The abrasive is not classifi H400, Very toxic to aquat H410, Very toxic to aquat H411, Toxic to aquatic life H412, Harmful to aquatic	ied with the hazard statement tic life tic life with long lasting effects e with long lasting effects	
Abrasives that are hard ore The abrasive is not classifi H400, Very toxic to aquat H410, Very toxic to aquat H411, Toxic to aquatic life H412, Harmful to aquatic H413, May cause long las	ied with the hazard statement tic life tic life with long lasting effects e with long lasting effects tife with long lasting effects	
Abrasives that are hard org The abrasive is not classifi H400, Very toxic to aquat H410, Very toxic to aquat H411, Toxic to aquatic life H412, Harmful to aquatic H413, May cause long las H300, Fatal if swallowed	ied with the hazard statement tic life tic life with long lasting effects e with long lasting effects tife with long lasting effects sting harmful effects to aquatic	
Abrasives that are hard org The abrasive is not classifi H400, Very toxic to aquat H410, Very toxic to aquat H411, Toxic to aquatic life H412, Harmful to aquatic H413, May cause long las H300, Fatal if swallowed H310, Fatal in contact with	ied with the hazard statement tic life tic life with long lasting effects e with long lasting effects tife with long lasting effects sting harmful effects to aquatic	
Abrasives that are hard ore The abrasive is not classifi H400, Very toxic to aquat H410, Very toxic to aquat H411, Toxic to aquatic life H412, Harmful to aquatic H413, May cause long las H300, Fatal if swallowed H310, Fatal in contact wit H330, Fatal if inhaled	ied with the hazard statement tic life tic life with long lasting effects e with long lasting effects tife with long lasting effects tife with long lasting effects sting harmful effects to aquatic th skin	
Abrasives that are hard org The abrasive is not classifi H400, Very toxic to aquat H410, Very toxic to aquat H411, Toxic to aquatic life H412, Harmful to aquatic H413, May cause long las H300, Fatal if swallowed H330, Fatal if inhaled H330, Toxic if swallowed	ied with the hazard statement tic life tic life with long lasting effects e with long lasting effects tife with long lasting effects sting harmful effects to aquatic	
Abrasives that are hard ore The abrasive is not classifi H400, Very toxic to aquat H410, Very toxic to aquat H411, Toxic to aquatic life H412, Harmful to aquatic H413, May cause long las H300, Fatal if swallowed H310, Fatal in contact wit H330, Fatal if inhaled H301, Toxic if swallowed H311, Toxic in contact wi	ied with the hazard statement tic life tic life with long lasting effects e with long lasting effects tife with long lasting effects sting harmful effects to aquatic	
Abrasives that are hard org The abrasive is not classifi H400, Very toxic to aquat H410, Very toxic to aquat H411, Toxic to aquatic life H412, Harmful to aquatic H413, May cause long las H300, Fatal if swallowed H330, Fatal if inhaled H330, Toxic if swallowed	ied with the hazard statement tic life tic life with long lasting effects e with long lasting effects tife with long lasting effects sting harmful effects to aquatic	
Abrasives that are hard ore The abrasive is not classifi H400, Very toxic to aquat H410, Very toxic to aquat H411, Toxic to aquatic life H412, Harmful to aquatic H413, May cause long las H300, Fatal if swallowed H310, Fatal in contact wit H330, Fatal if inhaled H301, Toxic if swallowed H311, Toxic in contact wi	ied with the hazard statement tic life tic life with long lasting effects te with long lasting effects te life with long lasting effects sting harmful effects to aquatic th skin	
Abrasives that are hard ore The abrasive is not classifi H400, Very toxic to aquat H410, Very toxic to aquat H411, Toxic to aquatic life H412, Harmful to aquatic H413, May cause long las H300, Fatal if swallowed H310, Fatal in contact wit H330, Fatal if inhaled H301, Toxic if swallowed H311, Toxic in contact wit H331, Toxic if inhaled	ied with the hazard statement tic life tic life with long lasting effects e with long lasting effects tilife with long lasting effects sting harmful effects to aquatic th skin organs	
Abrasives that are hard ore The abrasive is not classifi H400, Very toxic to aquat H410, Very toxic to aquat H411, Toxic to aquatic life H412, Harmful to aquatic H413, May cause long las H300, Fatal if swallowed H310, Fatal in contact wit H330, Fatal if inhaled H301, Toxic if swallowed H311, Toxic in contact wit H331, Toxic if inhaled H370, Causes damage to H371, May cause damage	ied with the hazard statement tic life tic life with long lasting effects e with long lasting effects tilife with long lasting effects sting harmful effects to aquatic th skin organs	life
Abrasives that are hard ore The abrasive is not classifi H400, Very toxic to aquate H410, Very toxic to aquate H411, Toxic to aquatic life H412, Harmful to aquatic H413, May cause long lase H300, Fatal if swallowed H310, Fatal in contact wit H330, Fatal if inhaled H301, Toxic if swallowed H311, Toxic if swallowed H311, Toxic in contact wit H331, Toxic if inhaled H370, Causes damage to H371, May cause damage to	ied with the hazard statement tic life tic life with long lasting effects e with long lasting effects tile with long lasting effects sting harmful effects to aquatic th skin organs e to organs	life epeated exposure
Abrasives that are hard ore The abrasive is not classifi H400, Very toxic to aquate H410, Very toxic to aquate H411, Toxic to aquatic life H412, Harmful to aquatic H413, May cause long lase H300, Fatal if swallowed H310, Fatal in contact wit H330, Fatal if inhaled H301, Toxic if swallowed H311, Toxic if swallowed H311, Toxic in contact wit H331, Toxic if inhaled H370, Causes damage to H371, May cause damage to	ied with the hazard statement tic life tic life with long lasting effects te with long lasting effects te life with long lasting effects this sting harmful effects to aquatic this kin this corgans to organs to organs through prolonged or re	life epeated exposure
Abrasives that are hard ore The abrasive is not classifi H400, Very toxic to aquate H410, Very toxic to aquate H411, Toxic to aquatic life H412, Harmful to aquatic H413, May cause long lase H300, Fatal if swallowed H310, Fatal in contact wit H330, Fatal if inhaled H301, Toxic if swallowed H311, Toxic if swallowed H311, Toxic in contact wit H331, Toxic if inhaled H370, Causes damage to H371, May cause damage to	ied with the hazard statement tic life tic life with long lasting effects te with long lasting effects te life with long lasting effects sting harmful effects to aquatic th skin th skin organs to organs to organs through prolonged or re to organs through prolonged or	life epeated exposure

B12 Oils, fats and waxes

i ne chemical substance is not classi	fied with the hazard stateme	ents:
H400, Very toxic to aquatic life		
H410, Very toxic to aquatic life with	-	
H411, Toxic to aquatic life with long	•	
H412, Harmful to aquatic life with lo	•	
H413, May cause long lasting harmf	ul effects to aquatic life	
☐ H300, Fatal if swallowed ☐ H310, Fatal in contact with skin ☐ H330, Fatal if inhaled ☐ H301, Toxic if swallowed ☐ H311, Toxic in contact with skin ☐ H331, Toxic if inhaled ☐ H370, Causes damage to organs		
H371, May cause damage to organs	:	
H372, Causes damage to organs thr	ough prolonged or repeated ex	kposure
☐ H373, May cause damage to organs	through prolonged or repeate	d exposure
☐ H334, May cause allergy or asthma	symptoms or breathing difficu	lties if inhaled
To the chemical substance classified	1.7 /	
belong to the 26 substances which as II (with reference number 67-92) to the listed in the table in requirement 5.9 Yes No	he Cosmetic Regulation (EC)	aration under Annex
belong to the 26 substances which as II (with reference number 67-92) to the listed in the table in requirement 5.9 Yes	re subject to mandatory decl he Cosmetic Regulation (EC) in the criteria?	aration under Annex
belong to the 26 substances which as II (with reference number 67-92) to the listed in the table in requirement 5.9 Yes No	re subject to mandatory decl he Cosmetic Regulation (EC) in the criteria?	aration under Annex
belong to the 26 substances which as II (with reference number 67-92) to the listed in the table in requirement 5.9 Yes No Report data for aerobic degradability	re subject to mandatory decl he Cosmetic Regulation (EC) in the criteria?	aration under Annex no. 1223/2009, or
belong to the 26 substances which as II (with reference number 67-92) to the listed in the table in requirement 5.9 Yes No Report data for aerobic degradability Test result	re subject to mandatory decl he Cosmetic Regulation (EC) in the criteria?	aration under Annex no. 1223/2009, or
belong to the 26 substances which as II (with reference number 67-92) to the listed in the table in requirement 5.9 Yes No Report data for aerobic degradability Test result Reference attached	re subject to mandatory decl he Cosmetic Regulation (EC) in the criteria?	aration under Annex no. 1223/2009, or
belong to the 26 substances which as II (with reference number 67-92) to the listed in the table in requirement 5.9 Yes No Report data for aerobic degradability Test result Reference attached Report data for acute aquatic toxicity	re subject to mandatory decl he Cosmetic Regulation (EC) in the criteria? Test method	aration under Annex no. 1223/2009, or Reference
belong to the 26 substances which as II (with reference number 67-92) to the listed in the table in requirement 5.9 Yes No Report data for aerobic degradability Test result Reference attached Report data for acute aquatic toxicity Acute toxicity fish, mg/l	re subject to mandatory decl he Cosmetic Regulation (EC) in the criteria? Test method	aration under Annex no. 1223/2009, or Reference
belong to the 26 substances which as II (with reference number 67-92) to the listed in the table in requirement 5.9 Yes No Report data for aerobic degradability Test result Reference attached Report data for acute aquatic toxicity Acute toxicity fish, mg/I Reference attached	re subject to mandatory declone Cosmetic Regulation (EC) in the criteria? Test method Test method	aration under Annex no. 1223/2009, or Reference
belong to the 26 substances which an II (with reference number 67-92) to the listed in the table in requirement 5.9 Yes No Report data for aerobic degradability Test result Reference attached Report data for acute aquatic toxicity Acute toxicity fish, mg/I Reference attached Acute toxicity crustaceans, mg/I	re subject to mandatory declone Cosmetic Regulation (EC) in the criteria? Test method Test method	aration under Annex no. 1223/2009, or Reference

B13 UV filters

	neu with th	ie hazard sta	atements:		
H400, Very toxic to aqua					
H410, Very toxic to aqua					
H411, Toxic to aquatic li	fe with long	lasting effec	ets		
H300, Fatal if swallowed H310, Fatal in contact we H330, Fatal if inhaled H301, Toxic if swallowed H311, Toxic in contact we H331, Toxic if inhaled H370, Causes damage te H371, May cause damage te H372, Causes damage te H373, May cause damage te H373, May cause an alled H334, May cause allergy	d with skin d with skin o organs ge to organs o organs thr ge to organs ergic skin rea o or asthma	ough prolong through pro action symptoms o	ged or repeated e longed or repeate	ed expos	sure
Report data for acute or chr	onic toxicity	y below.			
Report data for acute aqua	atic toxicity	7			
Report data for acute aqua	atic toxicity	Test method		Reference	•
	atic toxicity			Reference	9
Acute toxicity fish, mg/l Reference attached	atic toxicity	Test method			
Acute toxicity fish, mg/l	atic toxicity			Reference	
Acute toxicity fish, mg/l Reference attached	atic toxicity	Test method			
Acute toxicity fish, mg/l Reference attached Acute toxicity crustaceans, mg/l	atic toxicity	Test method			2
Acute toxicity fish, mg/l Reference attached Acute toxicity crustaceans, mg/l Reference attached	atic toxicity	Test method Test method		Reference	2
Acute toxicity fish, mg/l Reference attached Acute toxicity crustaceans, mg/l Reference attached Acute toxicity algae, mg/l	atic toxicity	Test method Test method		Reference	2
Acute toxicity fish, mg/l Reference attached Acute toxicity crustaceans, mg/l Reference attached Acute toxicity algae, mg/l		Test method Test method Test method	ng to Appendix	Reference	
Acute toxicity fish, mg/l Reference attached Acute toxicity crustaceans, mg/l Reference attached Acute toxicity algae, mg/l Reference attached		Test method Test method Test method	ng to Appendix Test method	Reference Reference	
Acute toxicity fish, mg/l Reference attached Acute toxicity crustaceans, mg/l Reference attached Acute toxicity algae, mg/l Reference attached Report data for chronic according toxicity fish, mg/l	quatic toxic	Test method Test method Test method		Reference Reference	ssment factor)
Acute toxicity fish, mg/l Reference attached Acute toxicity crustaceans, mg/l Reference attached Acute toxicity algae, mg/l Reference attached Report data for chronic acute toxicity fish, mg/l Reference attached	quatic toxic Assessment for	Test method Test method Test method	Test method	Reference Reference	ssment factor) Reference
Acute toxicity fish, mg/l Reference attached Acute toxicity crustaceans, mg/l Reference attached Acute toxicity algae, mg/l Reference attached Report data for chronic acceptance toxicity fish, mg/l	quatic toxic	Test method Test method Test method		Reference Reference	ssment factor)

		Test method	Reference
Reference attached	<u>'</u>		1
Report data for aerobic d	egradability		
Test result	Test metho	od	Reference
Reference attached			
Please confirm by signing	below that the inform	nation in this form is	correct.
Please confirm by signing	below that the inform	nation in this form is	correct.
Please confirm by signing Location and date	below that the inform	nation in this form is	correct.
Location and date		nation in this form is	correct.
		nation in this form is	correct.

After signed by the company signatory, please return a scanned copy of this form by e-mail to the Swedish Society for Nature Conservation (Naturskyddsföreningen) or send the original by mail to the addresses below.

The form should be sent to:

bmv-kem@naturskyddsforeningen.se or Naturskyddsföreningen Första Långgatan 28B SE-413 27 Göteborg Sweden