As the manufacturer/supplier of

DECLARATION FORM FOR COSMETIC PRODUCTS

Commission Decision (EU) 2021/1870 establishing the EU Ecolabel criteria for cosmetic products and animal care products

Declaration from the manufacturer/supplier of the raw material used for the production of cosmetic products

This	declaration	is to be	e filled in b	by the ma	nufac	cturer/supplie	er(s) c	of rav	w mate	rials	use	ed as	par	t of
the	formulation	of the	cosmetic	product.	The	declaration	shall	be	based	on	the	best	of	the
mar	ufacturer's/s	supplier	's knowled	dge at the	time	of declaring	J .							

INCI name	DID no. (if available)	Function of substance	Organic/Inorganic
INCI of substance 1	Function of substance 1	Function of substance 1	Organic or inorganic
INCI of substance 2	Function of substance 2	Function of substance 2	Organic or inorganic
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I declare the following statements to be true:

<u>Criterion 4: Excluded or restricted substances</u>

(a) Restrictions on ingoing substances classified under Regulation (EC) No 1272/2008

(a)(i) RESTRICTED SU	IBSTANCES		
	statements specified	aw materials do not contain res I in the Commission Decision, in hazard classes, categories and as	n accordance wit	h the list in Table
	the hazard statemen	materials contain the following a ts specified in the Commission Detricted hazard classes, categories	ecision, in accorda	ance with the list in
	Raw material	Classified substance (INCI)	Classification	Concentration in the raw material (% weight by weight)



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Restricted hazard classes, categories and associated hazard statements codes.				
Acute toxicity				
Categories 1 and 2	Category 3			
H300 Fatal if swallowed	H301 Toxic if swallowed			
H310 Fatal in contact with skin	H311 Toxic in contact with skin			
H330 Fatal if inhaled	H331 Toxic if inhaled			
H304 May be fatal if swallowed and enters	EUH070 Toxic by eye contact			
airways				
Specific target on organ toxicity				
Category 1	Category 2			
H370 Causes damage to organs	H371 May cause damage to organs			
H372 Causes damage to organs through	H373 May cause damage to organs through			
prolonged or repeated exposure	prolonged or repeated exposure			
Respiratory and skin sensitisation (*1)				
Category 1A	Category 1B			
Category 1A H317 May cause allergic skin reaction	Category 1B H317 May cause allergic skin reaction			
	<u> </u>			
H317 May cause allergic skin reaction	H317 May cause allergic skin reaction			
H317 May cause allergic skin reaction H334 May cause allergy or asthma symptoms or breathing difficulties if inhaled Hazardous to the aquatic environment	H317 May cause allergic skin reaction H334 May cause allergy or asthma			
H317 May cause allergic skin reaction H334 May cause allergy or asthma symptoms or breathing difficulties if inhaled	H317 May cause allergic skin reaction H334 May cause allergy or asthma			
H317 May cause allergic skin reaction H334 May cause allergy or asthma symptoms or breathing difficulties if inhaled Hazardous to the aquatic environment	H317 May cause allergic skin reaction H334 May cause allergy or asthma symptoms or breathing difficulties if inhaled			
H317 May cause allergic skin reaction H334 May cause allergy or asthma symptoms or breathing difficulties if inhaled Hazardous to the aquatic environment Categories 1 and 2	H317 May cause allergic skin reaction H334 May cause allergy or asthma symptoms or breathing difficulties if inhaled Category 3 and 4			
H317 May cause allergic skin reaction H334 May cause allergy or asthma symptoms or breathing difficulties if inhaled Hazardous to the aquatic environment Categories 1 and 2 H400 Very toxic to aquatic life H410 Very toxic to aquatic life with long-	H317 May cause allergic skin reaction H334 May cause allergy or asthma symptoms or breathing difficulties if inhaled Category 3 and 4 H412 Harmful to aquatic life with long-lasting effects H413 May cause long-lasting effects to			
H317 May cause allergic skin reaction H334 May cause allergy or asthma symptoms or breathing difficulties if inhaled Hazardous to the aquatic environment Categories 1 and 2 H400 Very toxic to aquatic life H410 Very toxic to aquatic life with long-lasting effects	H317 May cause allergic skin reaction H334 May cause allergy or asthma symptoms or breathing difficulties if inhaled Category 3 and 4 H412 Harmful to aquatic life with long-lasting effects			
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I declare that the raw materials contain the following derogated substances [insert the name and the amount in the final product of these substances]:

Substance	Applicability	Hazard statement	Name of the substances (INCI)	Concentration in the raw material (% weight by weight)
Surfactants	Rinse-off and leave-on products	H412 Harmful to aquatic life with long-lasting effects		
Sodium Fluoride	Rinse-off oral care products	H301: Toxic if swallowed		
Enzymes (*)	Rinse-off and leave-on products	H317 May cause allergic skin reaction		
α-tocopheryl	Rinse-off and	H317 May cause		
acetate	leave-on products	allergic skin reaction		
Amidoamin	Rinse-off and	H317 May cause		
(**)	leave-on products	allergic skin reaction		

^(*) Including stabilisers and preservatives in the enzyme raw material.

(a)(ii) EXCLUDED SUBSTANCES

I declare											
substances	in accor	dance	e with Reg	ulation	(EC) No 1	1272/	′2008 and	d in a	accorda	ance	with the
list in Tab statements		on	Excluded	hazard	l classes,	, cat	egories	and	associ	iated	hazard

I declare that the raw materials contain the following amounts of excluded substances in accordance with Regulation (EC) No 1272/2008 and in accordance with the list in Table below on Excluded hazard classes, categories and associated hazard statements codes.

Raw material	Classified substance (INCI)	Classification	Concentration in the raw material (% weight by weight)

Excluded hazard classes, categories and associated hazard statements codes.

Carcinogenic, mutagenic or toxic for reproduction				
Categories 1A and 1B	Category 2			
H340 May cause genetic defects	H341 Suspected of causing genetic defects			
H350 May cause cancer	H351 Suspected of causing cancer			
H350i May cause cancer by inhalation				
H360F May damage fertility	H361f Suspected of damaging fertility			
H360D May damage the unborn child	H361d Suspected of damaging the unborn child			

^(**) Can be included with a maximum concentration of 0.3 % w/w as an impurity in Cocamidopropyl Betaine.

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H360FD May damage fertility. May	H361fd Suspected of damaging fertility.			
damage the unborn child	Suspected of damaging the unborn child			
H360Fd May damage fertility. Suspected	H362 May cause harm to breast fed children			
of damaging the unborn child				
H360Df May damage the unborn child.				
Suspected of damaging fertility				

I declare that the raw materials contain the following derogated substances [insert the name and the amount in the final product of these substances]:

Substance	Applicability	Hazard statement	Derogation conditions	Name of the substances (INCI)	Concentration in the raw material (% weight by weight)
Titanium dioxide (nano- form)	UV filters in leave-on products with sun protection function	H351: Suspected of causing cancer	Must comply with SCCS/1516/13, SCCS/1580/16, and SCCS/1583/17. It cannot be used in powder or spray form		

(b) Specified excluded substances

- I the undersigned, hereby declare that the following ingoing substances and mixtures have not been included in the supplied components, neither as part of the formulation nor as part of any mixture included in the formulation:
 - Alkyl phenol ethoxylates (APEOs) and other alkyl phenol derivatives;
 - Butylated Hydroxytoluene (BHT) [2] and Butylated hydroxyanisole (BHA);
 - Cocamide DEA;
 - Deltamethrin;
 - Diethylenetriaminepentaacetic acid (DTPA) and its salts;
 - Ethylenediaminetetraacetic acid (EDTA) and its salts and non-readily biodegradable phosphonates;
 - Microplastics and microbeads;
 - Mineral oil saturated hydrocarbons (MOSH) and mineral oil aromatic hydrocarbons (MOAH) in lip care products, where the recommendations by Cosmetic Europe for mineral oils are not complied;
 - Nanomaterials, unless used according to the conditions laid down for specific nanomaterials in Annexes III, IV and VI to Regulation (EC) No 1223/2009;
 - Nitromusks and polycyclic musks;
 - Perfluorinated and polyfluorinated substances;
 - Phthalates:
 - Resorcinol;
 - Sodium hypochlorite, chloramine and sodium chlorite;
 - Sodium Lauryl Sulphate (SLS) in toothpaste products;

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-Sodium phosphate, dihydrate; Disodium phosphate, heptahydrate; Trisodium orthophosphate; and Phosphoric acid, trisodium salt, dodecahydrate [4];

- Substances identified to have endocrine disrupting properties;
- The following fragrances: benzyl salicylate, butylphenyl metylpropional, tetramethyl acetyloctahydranophthalenes (OTNE);
- The following isoflavones: daidzein, genistein;

in accordance with the requirements of criterion 4 (b).

- The following preservatives: benzalkonium chloride, formaldehyde releasers, isothiazolinones, kojic acid, parabens, triclocarban, triclosan;
- The following UV filters: benzophenone, benzophenone-1, benzophenone-2, benzophenone-3, benzophenone-4, benzophenone-5, ethylhexyl methoxycinnamate, homosalate, octocrylene;
- Triphenyl phosphate.

(c)	Restrictions on Substances of Very High Concern (SVHCs)
√	I declare that these ingoing substances are not identified as "substances of very high concern" and included in the list provided for in Article 59(1) of Regulation (EC) No 1907/2006.
√	I declare that the latest list of SVHCs has been used on the date of this declaration.
(d)	Fragrances
	I declare that the recommendations of the IFRA Standards concerning prohibition, restricted use and specified purity criteria for materials are followed during manufacture. I attach supporting information.
	I declare that the parfum do not contain BHT.
	I declare that the content of BHT in the parfum is below 100ppb. I attach supporting information.
	I do not supply fragrances.
(e)	Preservatives
Nan	ne of the raw material:
	I declare that the preservatives do not release or degrade to substances that are classified



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	[cho		e that the preservation represervation in the contract of the			bioaccumulating
		BCF=	(limit: < 500)			
		log K _{ow} =	(limit: < 4,0)			
	The	raw material doe	es not contain prese	rvatives.		
(f)	Color	ants				
Naı	ne of	the raw materia	l:		_	
	color		-			
		log K _{ow} =	(limit: < 4,0)			
	$\overline{\checkmark}$	l attach attached]	supporting	information:	[indicate	information
	The r	aw material con	tains colouring agen	ts approved for u	use in food.	
	$\overline{\checkmark}$	I attach attached]	supporting	information:	[indicate	information
	The r	aw material doe	s not contain colouri	ng agents		
(g)	UV fi	Iters				
Naı	ne of	the raw materia	l:		_	
			tains UV filters. I de			
		BCF=	(limit: < 500)			
		log K _{ow} =	(limit: < 4,0)			
Or		NOEC/ECx:	(limit: > 0,1 mg	ı/I)		
Or		EC?LC50:	(limit: > 10,0 mg.	/I)		



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		l attac		supporting	information:	[indicate	information				
	The raw material does not contain UV filters										
Criterion 6: Sustainable sourcing of palm oil, palm kernel oil and their derivatives											
Name of the raw material:											
	I declare that the product does not contain palm kernel oil.										
	The a	amoun	t of palm/pa	alm kernel oil (cart	oon content of the	total carbon) is	(in				
	I declare that the raw material contains ingoing substances derived from palm oil or palm kernel oil. And subsequently:										
	I declare that the palm oil or the palm kernel oil used in the manufacturing of the ingoing substances originates from sustainably managed plantations.										
		1	attach: (Ple	ase, select amon	g the following ch	noices)					
	RSPO certificate. Identity preserved.										
	RSPO certificate. Segregated.										
			R	SPO certificate. Ma	ss balance.						
	Other										
I, the undersigned, hereby declare that all the documents provided to demonstrate the accomplishment with the criteria are true and correspond to reality.											
Pla	ice and	date:			Company name	e/stamp:					
Rema		ble pe	erson, phon	e number and e	Signature of res	sponsible persor	1:				