

Commission Decisions for the award of the EU Ecolabel for detergents and cleaning products (2017)

# Declaration B - from the manufacturer/supplier of the raw materials used for the production of hard surface cleaning products

Declaration B is to be filled in by the manufacturer/supplier(s) of raw materials used as part of the formulation and of the packaging. Declaration B shall be based on the best of the manufacturer's/supplier's knowledge at the time of declaring.

As the manufacturer/supplier of [insert in the following table the commercial product name and the type of raw material e.g. surfactants, solvents, etc.]

Raw material name	Type of raw material (surfactant, solvent, etc.)

I declare the following statements to be true:

#### Criterion 3: Sustainable sourcing of palmoil, palm kernel oil and their derivatives

(Please complete the following statements for each raw material that you supply)
Name of the raw material:
I declare that the raw material does not contain ingoing substances derived from palm oil or palm kernel oil, nor from chemical derivatives of palm oil or palm kernel oil.
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.
I declare that the palm oil or the palm kernel oil used in the manufacturing of the ingoing substances is covered by a Chain of Custody certificate (CoC).
✓ I attach: (Please, select among the following choices)
RSPO certificate. Identity preserved.
RSPO certificate. Segregated.
RSPO certificate. Mass balance.
Other

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credits from certified growers, crushers and independent smallholders. *I attach*:

I declare that the raw material contains ingoing substances derived from chemical derivatives of palm oil or palm kernel oil. I declare that I participate in a book & claim system, and therefore buy



	Pau matarial	Postwictod substance	Concentration in the
J	declare that the raw materi	als contain the following substances at the co	oncentrations indicated:
	(ii) Restricted substa	nces	
	<ul><li>Halogenated</li></ul>	nydrocarbons.	
	- Aromatic hyd	•	
		ynyl butylcarbamate;	
	Triclosan;	and but describe meets.	
	Rhodamine B		
		rine compounds;	
		mmonium salts not readily biodegradable;	
	<ul><li>Per-fluorinate</li></ul>	• •	
	- Phosphates;		
		nd polycyclic musks;	
	<ul><li>Nanosilver;</li></ul>		
	<ul><li>Microplastic</li></ul>	cs;	
	<ul><li>Hydroxyisohex</li></ul>	yl 3-cyclohexene carboxaldehyde (HICC);	
	<ul><li>Glutaraldeh</li></ul>	yde;	
	exception of	and its releasers (e.g. 2-bromo-2-nitropane, sodium hydroxyl methyl glycinate, impurities of formaldehyde in surfactants bantration of 0,010% weight by weight in the	ased on polyalkoxy chemistry
	<ul><li>Ethylenediam</li></ul>	netetraacetic acid (EDTA) and its salts;	
	<ul> <li>Diethylenetria</li> </ul>	minepentaacetic acid (DTPA);	
	<ul> <li>Chloroatranol</li> </ul>	•	
	<ul><li>Atranol;</li></ul>		
	<ul> <li>Alkyl phenol e</li> </ul>	ethoxylates (APEOs) and other alkyl phenol de	rivatives;
	I declare that the raw in concentration:	naterials do not contain any of the substance	es listed below regardless o
	(i) Excluded substan	ces	
	(a) Specified excluded ar	id restricted substances	
	-		
(	Criterion 4: Excluded and	restricted substances	
	RSPO credits	Other	
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	1911120101		

Raw material	Restricted substance	Concentration in the raw material (% weight by weight)
	2-methyl-2H-isothiazol-3-one	
	1,2-Benzisothiazol-3(2H)-one	
	5-chloro-2-methyl-4-isothiazolin-3-	

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			Raw material	Eleme	ntal P
		that the raw mate ental P:	rials contain the following	amount of phosphorus	(P), calculated as
	ا مامامام	that the	wiele enwiede the fellowing		(D) selevisted se
	V	I attach supporti	ing information: [indicate in	formation attached]_	
			one/2-methyl-4-isothiazol	in-3-one	
		-	5-chloro-2-methyl-4-isothi	azolin-3-	
			2-methyl-2H-isothiazol-3-c 1,2-Benzisothiazol-3(2H)-c		
			one/2-methyl-4-isothiazol	in-3-one	
		1,2-Benzisothiazol-3(2H)-one 5-chloro-2-methyl-4-isothiazolin-3-			
		2-methyl-2H-isothiazol-3-one			
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		-	1,2-Benzisothiazol-3(2H)-c		
			2-methyl-2H-isothiazol-3-c	one	
			one/2-methyl-4-isothiazol	in-3-one	

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Restricted hazard classifications and their categorization

Category 1  H300 Fatal if inhaled H310 Fatal if inhaled H310 Fatal if inhaled H320 Fatal if inhaled H330 Fatal if inhaled H330 Fatal if inhaled H3310 Fatal if inhaled H3310 Fatal if inhaled H3310 Fatal if inhaled H3320 Fatal if inhaled H334 May be fatal if swallowed and enters airways  Specific target organ toxicity  Category 1  Category 2 H370 Causes damage to organs H371 May cause damage to organs through prolonged or repeated exposure  Respiratory and skin sensitization  Category 1A/1  H317 May cause allergic skin reaction H334 May cause allergic skin reaction H334 May cause allergy or asthma symptoms or breathing difficulties if inhaled Carcinogenic, mutagenic or toxic for reproduction  Categories 1A and 1B  Category 2  H341 Suspected of causing genetic defects H350 May cause genetic defects H350 May cause cancer H350i May cause ancer H350i May cause ancer H360FD May damage fertility H360FD May damage fertility. May damage the unborn child H360FD May damage fertility. Suspected of damaging the unborn child H360FD May damage fertility. Suspected of damaging the unborn child H360FD May damage fertility. Suspected of damaging the unborn child H360FD May damage fertility. Suspected of damaging the unborn child H360FD May damage fertility. Suspected of damaging the unborn child H360FD May damage fertility. Suspected of damaging the unborn child H360FD May damage the unborn child. Suspected of damaging the unborn child H360FD May damage the unborn child. Suspected of damaging the unborn child H360FD May damage the unborn child. Suspected of damaging the unborn child H360FD May damage the unborn child. Suspected of damaging the unborn child H360FD May damage fertility. Suspected of damaging the unborn child H360FD May damage the unborn child. Suspected of damaging the unborn child H360FD May damage the unborn child. Suspected of damaging the unborn child H360FD May damage the unborn child. Suspected of damaging the unborn child H360FD May damage the unborn child. Suspected of damaging the unborn child H360FD May d	Restricted hazard classifications and their categorization				
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H411 Toxic to aquatic life with long-lasting effects  Hazardous to the ozone layer	H400 Very toxic to aquatic life	H412 Harmful to aquatic life with long-lasting effects			
H411 Toxic to aquatic life with long-lasting effects  Hazardous to the ozone layer	H410 Very toxic to aquatic life with long-lasting effects	H413 May cause long-lasting effects to aquatic life			
•					
H420 Hazardous to the ozone layer	Hazardous to the ozone layer				
וודבט וועבעונטיעט גט עוכ טבטווכ נעצכו	H420 Hazardous to the ozone layer				

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	Hazard statement	Name of the substance	Concentration in the raw material (% weight by weight)
	H400 Very toxic to aquatic life		
Surfactants	H412 Harmful to aquatic life with long- lasting effects		
	H317 May cause allergic skin reaction		
Enzymes(*)	H334 May cause allergy or asthma symptoms or breathing difficulties if inhaled		
NTA as an impurity in MGDA and GLDA (**)	H351 Suspected of causing cancer		

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(\*) Including stabilisers and other auxiliary substances in the preparations (\*\*) In concentrations lower than 0.2~% in the raw material as long as the total concentration in the final product is lower than 0,10 %. (c) Substances of very high concern (SVHCs) I declare that the raw materials do not contain any ingoing substance that has been identified in accordance with the procedure described in Article 59(1) of Regulation (EU) No 1907/2006.  $oxedsymbol{oxed}$  I declare that the latest list of SVHCs has been used on the date of this declaration. (d) Fragrances I declare that the fragrances supplied have been manufactured and handled following the code of practice of the International Fragrance Association (IFRA) and that the restricted use and specified purity criteria for substances have been followed. ✓ I attach supporting information. I do not supply fragrances. (e) Preservatives (Please complete the following statement for each raw material that you supply) Name of the raw material: \_ I declare that all the preservatives included in the raw material are not bio-accumulating. The following value has been measured in order to prove that [choose the most appropriate according to the criterion text]: BCF=\_\_\_(limit: < 100)  $log K_{ow} = (limit: < 3,0)$ ✓ I attach supporting information: [indicate information attached]\_ The raw material does not contain preservatives. (f) Colouring agents (Please complete the following statement for each raw material that you supply) Name of the raw material: The raw material contains colouring agents not approved for use in food. The following value has been measured in order to prove that such colouring agents are not bio-accumulating [choose the most appropriate according to the criterion text]: BCF=\_\_\_(limit: < 100)

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log K <sub>ow</sub> =	(limit: < 3,0)			
☑ I attac	h supporting inform	nation: [indicate info	ormation attached]	
The raw material co	ontains colouring ager	its approved for use i	n food.	
🗹 I attac	h supporting inform	nation: [indicate info	ormation attached]	
The raw material d	oes not contain colour	ing agents		
(g) Enzymes				
I declare that all th		n the raw materials a	re encapsulated (in solid	form) or enzyme
🗹 I attac	h supporting inform	nation: [indicate info	ormation attached]	
The raw materials of	do not contain enzyme	S.		
(h) Micro-organi	cmc			
	the following stateme	nt for each raw mate	erial that you supply)	
•	material:		enar alac you supply)	
rume or the run				
I declare that the ra	w material does not c	ontain micro-organisn	ns intentionally added.	
	e are micro-organism ring informationon		tentionally added to the	e raw material. I
product [th or attach d	ne name is mandator ocumentation on DN	y, for identification ( IA identification in (	the micro-organisms of choose at least one op accordance with a "Stro and equivalent metho	tion: ATCC <sup>1</sup> , IDA <sup>2</sup> ain identification
Name (to the strain)	ATCC number	IDA number	I attach documentation on DNA identification	Concentration (w/w)

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<sup>&</sup>lt;sup>1</sup> American Type Culture Collection (ATCC) number

<sup>&</sup>lt;sup>2</sup> International Depository Authority (IDA) number



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					ſ
		•	-organisms (GMMs)	):	
		that all micro-organis			
		attach documentati MMs.	on demonstrating	that all micro-organism	ns are not
	G.	· · · · · · · · · · · · · · · · · · ·			
	Criterion 5: Packa	aging			
	(a) Weight/utility	ratio (WUR)			
	(Please complete t	the following stateme	ent <b>for each packagi</b> n	ng material that you sup	ply)
	Name of the pack	aging material:			
	,		nade of recycled mate		
			·		1.6
	I declare that pac	ckaging material co g.	ntains%	of recycled materials	and it weights
	☑ I attac	h supporting inforn	nation: [indicate info	ormation attached]	
	I do not supply pack	kaging material.			
_					
	(b) Design for red	cycling			
	I declare that packa	ging material is comp	oosed as follows:		
		Type of packaging	Ma	terials and component	s
		Label or sleeve			
	Closure				
	Barrier coatings				
		Other			
	I do not supply pack	aging material.			
_	_				
		hereby declare that a are true and corresp		vided to demonstrate the	accomplishment

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Place and date:	Company name/stamp:
Responsible person, phone number and e-mail:	Signature of responsible person:

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