



DECLARATION FORM FOR THE CHEMICAL SUPPLIER

Commission Decision 2025/2607 establishing the EU Ecolabel criteria for decorative paints, varnishes, and related products, performance coatings and related products, and water-based aerosol spray paints

Declaration from the supplier of chemicals

Note: Criterion 4 of annexes I, II and III of the EU Ecolabel criteria for decorative paints, varnishes, and related products, performance coatings and related products, and water-based aerosol spray paints set cross-cutting and quantitative restrictions on substances with certain hazardous properties in the final product. Criterion 3 also set requirements on total VOC and SVOC content. The information provided in this declaration forms the basis for EU Ecolabel applicants to demonstrate compliance with those EU Ecolabel criteria. The declaration shall be based on the best of the manufacturer's/supplier's knowledge at the time of declaring.

Table 1. Summary table of chemical product covered by the declarations in this file (to be filled out based on information detailed in Table 3).

Manufacturer/supplier name						
Manufacturer/supplier address and contact details						
Name(s) of chemical product supplied	Restricted ingoing substances / known impurities? (Simply state the number of entries here)	SVHCs identified?	TVOC content (% w/w)	TSVOC content (% w/w)	Total PT6 (% w/w)	Total PT7 (% w/w)

- I declare that I will provide a copy of a Safety Data Sheet for the supplied chemical product whenever it is necessary for the chemical product to have such a document in line with the REACH and CLP Regulations declaration.
- I declare that I will keep the competent body or EU Ecolabel applicant informed in case of any changes to our products or processes which influence the validity of this declaration.

I, the undersigned, hereby declare that all the documents provided to demonstrate the accomplishment with the criteria are true and correspond to reality.

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

Date:

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Specific notes regarding the declaration on ingoing substances and known impurities

Suppliers are required to consider all ingoing substances¹ and known impurities when screening for hazardous substances with restricted CLP hazards. Substance functions are important to define when considering possible derogations (see Appendix for more details). It is essential that quantitative information is provided for any ingoing substances that:

- Have any of the following EU Ecolabel restricted CLP hazards: H300, H301, H304, H310, H311, H317, H330, H331, H334, H340, H341, H350, H351, H350i, H360, H360F, H360D, H360FD, H360Fd, H360Df, H361, H361f, H361d, H361fd, H362, H370, H371, H372, H373, H400, H410, H411, H412, H413, H420, EUH070, EUH380, EUH381, EUH430, EUH431, EUH440, EUH441, EUH450 or EUH451.
- That meet the definition of being a VOC or an SVOC².
- If exact concentrations are not accurately known or provided as a range, the upper limit of the range shall be used in EU Ecolabel calculations.

Table 2. Example of information that should be provided in a declaration (for MIT).

Ingoing substance or known impurity name	CAS number (or EC number if no CAS number available)	Type of CLP classification ³	Any restricted CLP hazard codes? Are there any relevant Specific Concentration Limits (SCLs) for certain hazards and any M factors associated with H400 or H410 classifications Is it an ingoing substance or known impurity? If ingoing substance, what is its function? (see list of functions in Appendix)	Is the substance a VOC?	Is the substance an SVOC?	Is the substance an SVHC?	Maximum mass used in chemical product (% weight by weight)
example: 2-methyl-2H-isothiazol-3-one	2682-20-4 (link)	Harmonised	Yes. Restricted hazards are: H301, H311, H317 (SCL=0.0015%), H330, H400 (M=10), H410 Ingoing substance. Function is PT6 preservative.	Yes	No	No	0,020%
[...]	[...]	[...]	[...]	[...]	[...]	[...]	[...]

¹ The term 'ingoing substances' means constituents (as pure substances or as part of a mixture, and regardless of the amount) that are intentionally added to the final product or its ingredients to achieve or influence certain properties of the final product or its ingredients; substances known to be released from ingoing substances after they have been added (for example formaldehyde from preservatives and arylamine from azodyes and azopigments) shall also be regarded as ingoing substances; unintended constituents present in the final product or its ingredients in concentrations which exceed the permitted concentrations for impurities, shall be considered as ingoing substances.

² 'Volatile organic compounds (VOCs)' means any organic compounds having an initial boiling point less than or equal to 250 °C measured at a standard pressure of 101.3 kPa and 'Semi volatile organic compounds (SVOCs)' means any organic compound having a boiling point greater than 250 °C and less than 370 °C measured at a standard pressure of 101.3 kPa.

³ The latest classifications in force should be checked on the [ECHA CHEM website](#). Classifications can be either "harmonised", "joint entries" or "self-classifications". Any harmonised classification will take precedence over contradictory "joint entries", and any "joint entries" will take precedence over any contradictory "self-classifications".



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Declaration for chemical product (name): _____

Table 3. Declaration of ingoing substances and known impurities in supplied chemical product (add or delete rows as necessary)

Ingoing substance or known impurity name	CAS number (or EC number if no CAS number available)	Type of CLP classification ⁴	Any restricted CLP hazard codes? Are there any relevant Specific Concentration Limits (SCLs) for certain hazards and any M factors associated with H400 or H410 classifications? Is it an ingoing substance or known impurity? If ingoing substance, what is its function? (see list of functions in Appendix)	Is the substance a VOC?	Is the substance an SVOC?	Is the substance an SVHC?	Maximum mass used in chemical product (% weight by weight)
TOTALS (% w/w)		PT6: total:	PT7 total:	*	*	**	***

* The total VOC or SVOC should be calculated by adding up the % w/w values in the last column for each entry that says "Yes" for VOC or for SVOC.

** The total SVHC number is a simple counting of SVHC substances (i.e. 1, 2, 3 etc.). These are only permitted if present as known impurities.

*** The total declared substances do NOT need to sum to 100%. Only ingoing substances or known impurities with restricted hazards, are VOCs, SVOCs or SVHCs, need to be declared.

⁴ The latest classifications in force should be checked on the [ECHA CHEM website](https://echa.europa.eu/en/chemicals/information). Classifications can be either "harmonised", "joint entries" or "self-classifications". Any harmonised classification will take precedence over contradictory "joint entries", and any "joint entries" will take precedence over any contradictory "self-classifications".

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Specifically on exclusions set out in EU Ecolabel criterion 4.3(a to j):

- I declare that the supplied chemical product does not contain any preservatives or driers as ingoing substances at any level, or as known impurities at levels greater than 0,10% w/w, that are classified as carcinogenic, mutagenic or toxic for reproduction.
- I declare that, with the potential exemption of DBPNA (CAS No 10222-01-2), the supplied chemical product does not contain any ingoing substances at any level, or known impurities at levels greater than 0,10% w/w, that have a harmonised classification as category 1 or 2 endocrine disruptors (EUH380, EUH381, EUH430 or EUH431).
- I declare that the supplied chemical product does not contain any ingoing substances at any level, or known impurities at levels greater than 0,10% w/w, that have a harmonised classification as PBT or vPvB (EUH440 or EUH441).
- I declare that the supplied chemical product does not contain any ingoing substances at any level, or known impurities at levels greater than 0,10% w/w, that have a harmonised classification as PMT or vPvM (EUH450 or EUH451).
- I declare that the supplied chemical product does not contain any ingoing substances at any level, or known impurities at levels greater than 0,10% w/w, that are alkylphenols or alkylphenol ethoxylates (APEOs) and their derivatives, as referred to in entry 43 to Annex XIV or entry 46 to Annex XVII of the Regulation (EC) 1907/2006.
- I declare that the supplied chemical product does not contain any ingoing substances at any level, or known impurities at levels greater than 0,10% w/w, that are PFAS, as defined in Article 4(42) of Decision (EU) 2025/2607.
- I declare that the supplied chemical product does not contain any ingoing substances at any level, or known impurities at levels greater than 0,10% w/w, that are phthalates, as defined in Article 4(43) of Decision (EU) 2025/2607.
- I declare that the supplied chemical product does not contain any ingoing substances at any level, or known impurities at levels greater than 0,10% w/w, that are organotin compounds, as defined in Article 4(40) of Decision (EU) 2025/2607.
- I declare that the supplied chemical product does not contain any ingoing substances at any level, or known impurities at levels greater than 0,10% w/w, that are fragrance substances listed on Annexes II or III to Regulation (EC) No 1223/2009 (see list in appendix).
- I declare that the supplied chemical product does not contain any ingoing substances at any level, or known impurities at levels greater than 0,10% w/w, that are any of the 34 bisphenols flagged in the 2021 ECHA Assessment of Regulatory Needs report on Bisphenols (see list in appendix).

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Specifically, when the supplied chemical product is a pigment or contains ingoing substances that are pigments (and relating to EU Ecolabel criterion 4.3(k)):

- I declare that none of the pigments below are based on Cadmium (Cd), Lead (Pb), Chromium (VI) (Cr(VI)), Mercury (Hg), Arsenic (As) or Selenium (Se).
- I declare that, with the singular possible exception of Antimony Nickel in an insoluble TiO₂ lattice, none of the pigments below are based on Antimony (Sb).
- I declare that, with the exceptions of Cobalt aluminate blue spinel (CAS No 1345-16-9) or Cobalt chromite blue-green spinel (CAS number 68187-11-1) pigments, none of the pigments below are based on Cobalt (Co).

Table 4. Summary of information provided by the declaration.

Pigment commercial name	Year of test	Concentration (as % w/w) **							
		Cd	Pb	Cr(VI)	Hg	As	Se	Sb*	Co*
Applicable limits		No applicable limits, just for information for final product calculations, were total from pigments cannot exceed 0,010% w/w							

(Insert more rows if declaration covers more pigment products/years)

**If the pigment is exempted due to Antimony Nickel or the two Cobalt spinels listed above, insert "X".*

***If the concentration is below the limit of detection (LD), insert the value of the LD and precede it with "<".*

Specifically on free formaldehyde (and relating to EU Ecolabel criterion 4.3(l)):

- I declare that free formaldehyde is not intentionally added to the final product formulation.

As per criterion 4.3(l), the final product shall be tested in order to determine its free formaldehyde content. Worst-case samples for testing shall be selected for each family of products based on which product is predicted to have the highest theoretical amount of formaldehyde content and in addition:

- I declare that bronopol or preservatives that are formaldehyde donors are required as an in-can preservative to protect a specific type of paint or varnish and thus, the level of free formaldehyde is below 0,0010 % weight by weight.

Or

- I declare that polymer dispersions (binders) provide, through residual levels of formaldehyde, the function of formaldehyde donors instead of in-can preservatives and thus, the level of free formaldehyde is below 0,010 % weight by weight.



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Or

- I declare that both conditions listed above apply in the same product and thus, the level of free formaldehyde is below 0,010 % weight by weight.

Or

- I declare that any of the conditions listed above apply and thus, the level of free formaldehyde is _____ % weight by weight.

Specifically on synthetic polymer microparticles (and relating to EU Ecolabel criterion 4.3(m)):

- I declare that the supplied chemical product contains ingoing substances at any level, or known impurities at levels greater than 0,10% w/w, that are synthetic polymer microparticles, as defined in entry 78 to Annex XVII to Regulation (EC) No 1907/2006, that are used for film forming purposes in a coating product.

Or

- I declare that the supplied chemical product does not contain any ingoing substances at any level, or known impurities at levels greater than 0,10% w/w, that are synthetic polymer microparticles, as defined in entry 78 to Annex XVII to Regulation (EC) No 1907/2006, that would be intended to be used in non-film forming purposes in a coating product.

Or

- I declare that the supplied chemical product does contain ingoing substances that are synthetic polymer microparticles, as defined in entry 78 to Annex XVII to Regulation (EC) No 1907/2006, that are intended to be used in non-film forming purposes in a coating product. I hereby commit to assisting the coating product manufacturer to explain why the use of such materials improves the overall environmental performance of the paint or varnish product.

Specifically on nano-TiO₂ (and for chemical products intended for use in aerosol spray paints - relating to EU Ecolabel criterion 4.3(n) in Annex III):

- I declare that the supplied chemical product does not contain as an ingoing substances at any level, or known impurities at levels greater than 0,10% w/w, that are any TiO₂ nanoform*.

* 'TiO₂ nanoform' means a form of TiO₂ meeting the requirements of nanoform in accordance with the Regulation (EC) No 1907/2006, irrespective of whether it is actually required to be registered pursuant to that Regulation.

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Appendix for further information (read only):

Substance functions

When defining the “function” of any individual ingoing substances, declarants should aim to use a consistent choice of terms, these are as follows, in alphabetical order, and with general definitions given below.

When a substance needs to be declared due to a restricted CLP hazard AND it has one of the definitions with a link to the EU Ecolabel criteria [\[see red text below\]](#), it is mandatory to define the substance function so that it can be checked against derogations:

- ‘Accelerator’ means, according to ISO 4618:2014, an additive that increases the speed of chemical reactions;
- ‘Anti-blocking agent’ means, according to ISO 4618:2014, an additive that usually rises to the surface during the drying process and thus prevents blocking (which is the unwanted adhesion between two surfaces, at least one of which has been coated, when they are left in contact under load after a given drying period);
- ‘Anti-corrosion pigment’ means, adapted from ISO 4618:2014, a type of functional pigment which, based on its chemical or physical properties, fulfils the additional function of corrosion protection in addition to its colour;
- ‘Anti-foaming agents’ (also known as defoaming agents) mean, according to ISO 4618:2014, additives that prevent foaming or reduce the foaming tendency of a coating material;
- ‘Anti-settling agents’ mean, according to ISO 4618:2014, additives that prevent or retard the settling of pigments and/or extenders during storage of a coating material;
- ‘Anti-skinning agents’ [\[direct link to EU Ecolabel criteria\]](#) mean additives that are added to the coating materials to prevent skinning during production or storage of the coating material;
- ‘Binder’ [\[indirect link to EU Ecolabel criteria via methanol and unreacted monomer derogations\]](#) means a synthetically produced polymer that is used as the main non-volatile component of the coating, is responsible for the formation of the film and determines its weather, chemical and mechanical resistance;
- ‘Coalescing agents’ mean, according to ISO 4618:2014, additives added to a coating material based on a polymer dispersion to facilitate film formation;
- ‘Colourant-dyestuff’ means, according to ISO 4618:2014, additives that confer colour to other materials and that are soluble in the application medium;
- ‘Crosslinking agents’ [\[indirect link to EU Ecolabel criteria via adipic acid dihydrazide derogation\]](#) means additives that promotes the formation of covalent bonds between polymer chains, resulting in a three-dimensional network structure within the film.
- ‘Curing agents’ (also known as hardeners) means, according to ISO 4618:2014, additives that promote the chemical curing of a coating;
- ‘Diluent’ means, according to ISO 4618:2014, a volatile liquid, single or blended, which, whilst not a solvent, may be used in conjunction with the solvent without causing any deleterious effects;
- ‘Dispersing agent’ means, according to ISO 4618:2014, an additive that facilitates the dispersion of solids in the medium during manufacture and that increases the stability of the mixture thereafter;
- ‘Driers’, also referred to as ‘siccatives’ [\[direct link to EU Ecolabel criteria\]](#), means additives that accelerate the oxidative cross-linking of drying oils and alkyd resins [can go in UM instead because it is just an ingredient];



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- ‘Dry-film preservatives’ [\[direct link to EU Ecolabel criteria\]](#) means biocidal products within the meaning of Article 3(1), point (a), of Regulation (EU) No 528/2012 for use in product type 7 as described in Annex V to that Regulation, used to preserve films or coatings by controlling microbial deterioration or algal growth to protect the initial properties of the surface of materials or objects;
- ‘Filler’ [\[direct link to EU Ecolabel criteria via mineral raw materials derogation\]](#) means, according to ISO 4618:2014, a coating material with a high proportion of extender, intended primarily to even out irregularities in substrates to be painted and to improve surface appearance;
- ‘Film-forming synthetic polymer microparticles’ [\[direct link to EU Ecolabel criteria 4.3\(m\)\]](#) means synthetic polymer microparticles that are added to the paint or varnish formulation, or its ingredients, and the physical properties of which are permanently modified during the application and curing of the paint or varnish formulation to form a film;
- ‘In-can preservatives’ [\[direct link to EU Ecolabel criteria\]](#) means biocidal products within the meaning of Article 3(1), point (a), of Regulation (EU) No 528/2012 for use in product type 6 as described in Annex V to that Regulation, in particular to preserve manufactured products during storage by controlling microbial deterioration to protect their shelf life, and used to preserve tints that will be dispensed from machines;
- ‘Matting agent’ (also known as flatting agent) [\[direct link to EU Ecolabel criteria via mineral raw materials derogation\]](#) means, according to ISO 4618:2014, a product incorporated in a coating material to reduce the gloss of the dry film;
- ‘Mineral raw material’ [\[direct link to EU Ecolabel criteria\]](#) means naturally occurring inorganic substances that are mined and processed for use in the production of paints and coatings, including pigments, fillers, and extenders;
- ‘Neutralising agent’ [\[direct link to EU Ecolabel criteria\]](#) means a chemical substance or material added to coating formulations that acts as a Bronsted base, Bronsted acid, Lewis base or Lewis acid in order to stabilise the pH of the coating formulation and prevent unwanted reactions or degradations during production, storage and application that would adversely affect the properties of the coating product and the resulting dry film;
- ‘Optical brightener’ [\[direct link to EU Ecolabel criteria\]](#) means a fluorescent chemical compound used to enhance the appearance of whiteness and brightness by absorbing ultraviolet light and re-emitting it as visible blue light;
- ‘Pigment’ [\[direct link to EU Ecolabel criteria via heavy metal restrictions in 4.3\(k\)\]](#) means, according to ISO 4618:2014, a colourant consisting of particles, insoluble in the application medium;
- ‘Pigment (white with high RI)’ [\[direct link to EU Ecolabel criteria\]](#) means a pigment with a refractive index of 1.8 or more (Titanium dioxide is an example of such a pigment);
- ‘Plasticiser’ means, according to ISO 4618:2014, a substance added to a coating material to make the dry film more flexible;
- ‘Polymer dispersion’ [\[indirect link to EU Ecolabel criteria via adipic acid dihydrazide derogation\]](#) means, according to ISO 4618:2014, a liquid or semi-liquid material, usually milky in appearance, containing the polymeric material in a stable condition, finely dispersed in a continuous liquid phase, normally water (aqueous dispersion) or an organic liquid (non-aqueous dispersion, NAD);
- ‘Preservative stabiliser’ [\[direct link to EU Ecolabel criteria\]](#) means, according to ISO 4618:2014, an auxiliary additive included in coating formulations to enhance the efficacy, longevity, and chemical stability of biocidal preservatives, either in the wet state (in-can) or after film formation (dry-film).
- ‘Resin’ means, according to ISO 4618:2014, a predominantly amorphous macro-molecular material that ranges from the solid to the liquid state;



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- ‘Retarder’ means, according to ISO 4618:2014, an additive used to slow down a chemical reaction or a change in physical state;
- ‘Rheological modifier’ means, according to ISO 4618:2014, additives used to adjust the flow properties of a coating material. Examples of rheological modifiers are flow agents, thickening agents and thixotropic agents;
- ‘Silicone resin’ [\[direct link to EU Ecolabel criteria\]](#) means, according to ISO 4618:2014, a synthetic resin in which the basic structure consists of siloxane (silicon-oxygen-silicon linkages);
- ‘Solvent’ [\[direct link to EU Ecolabel criteria\]](#) means, according to ISO 4618:2014, a single liquid or blend of liquids, volatile under specified drying conditions and in which the binder is soluble;
- ‘Surfactants’ [\[direct link to EU Ecolabel criteria\]](#) means additives that influence the surface tension of phases, which have an interface in common. They are employed as wetting agents, emulsifiers, levelling agents, defoamers, anti-floating agents, etc.;
- ‘UV stabiliser’ [\[direct link to EU Ecolabel criteria\]](#) means an additive that protects the coating film and/or the substrate against the negative effects of UV-beams contained in sunlight;
- ‘Water repellent agents’ also referred to as ‘hydrophobic agents’ mean, according to ISO 4618:2014, additives that confers water-repellent properties on a dry-film by increasing the interfacial tension between the dry-film and the incident moisture.

List of fragrance substances excluded or restricted in Annexes II or III of the Cosmetic Product Regulation

Screening of the Annex II and Annex III to the CPR for fragrance substances has resulted in the following substances being identified for checks in supplier declarations:

Ref. No.	Substance name	CAS number	EC number
ANNEX II			
All_18	Allyl isothiocyanate	57-06-7	200-309-2
All_178	4-Benzylxyphenol and 4-ethoxyphenol	103-16-2 / 622-62-8	203-083-3 / 210-748-1
All_356	4-Phenylbut-3-en-2-one (Benzylidene acetone)	122-57-6	204-555-1
All_425	Cyclamen alcohol	4756-19-8	225-289-2
All_426	Diethyl maleate	141-05-9	205-451-9
All_427	3,4-Dihydrocoumarin	119-84-6	204-354-9
All_432	7,11-Dimethyl-4,6,10-dodecatrien-3-one	26651-96-7	247-878-3
All_433	6,10-Dimethyl-3,5,9-undecatrien-2-one	141-10-6	205-457-1
All_435	Ethyl acrylate	140-88-5	205-438-8
All_436	Fig leaf absolute (Ficus carica L.)	68916-52-9	
All_437	Trans-2-Heptenal	18829-55-5	242-608-0
All_438	trans-2-Hexenal diethyl acetal	67746-30-9	266-989-8
All_439	Trans-2-Hexenal dimethyl acetal	18318-83-7	242-204-4
All_440	Hydroabietyl alcohol	13393-93-6	236-476-3
All_444	1-(4-Methoxyphenyl)-1-penten-3-one (alpha Methylanisylideneacetone)	104-27-8	203-190-5
All_447	5-Methyl-2,3-hexanedione (Acetyl isovaleryl)	13706-86-0	237-241-8
All_449	3,6,10-Trimethyl-3,5,9-undecatrien-2-one (Pseudo- Isomethyl ionone)	1117-41-5	214-245-8
All_450	Verbena essential oils (Lippia citriodora Kunth.) and derivatives other than absolute when used as a fragrance ingredient	8024-12-2	285-515-0
All_1065	Crotonaldehyde	4170-30-3	224-030-0



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Ref. No.	Substance name	CAS number	EC number
All_1134	7-Ethoxy-4-methylcoumarin	87-05-8	201-721-5
All_1135	Hexahydrocoumarin	700-82-3	211-851-4
All_1380	3- and 4-(4-Hydroxy-4-methylpentyl) cyclohex-3-ene-1-carbaldehyde (HICC)	51414-25-6/ 31906-04-4	257-187-9 / 250-863-4
All_1381	2,6-Dihydroxy-4-methyl-benzaldehyde (atranol)	526-37-4	
All_1382	3-Chloro-2,6-Dihydroxy-4-methyl benzaldehyde (chloroatranol)	57074-21-2	
All_1666	Lilial (2-(4-tert-Butylbenzyl)propionaldehyde)	80-54-6	201-289-8
ANNEX III			
AIII_20	Ethylhexyl salicylate	118-60-5	204-263-4
AIII_45	Benzyl alcohol	100-51-6	202-859-9
AIII_46	6-Methylcoumarin	92-48-8	202-158-8
AIII_67	Amyl cinnamal	122-40-7	204-541-5
AIII_69	Cinnamyl alcohol	104-54-1	203-212-3
AIII_70	Citral	5392-40-5	226-394-6
AIII_70	Geranial	141-27-5	205-476-5
AIII_70	Neral	106-26-3	203-379-2
AIII_71	Eugenol	97-53-0	202-589-1
AIII_72	Hydroxycitronellal	107-75-5	203-518-7
AIII_73	Isoeugenol ((Z)-2-methoxy-4-(prop-1-enyl)phenol)	5912-86-7	227-633-7
AIII_73	Isoeugenol ((E)-2-methoxy-4-(prop-1-enyl)phenol)	5932-68-3	227-678-2
AIII_73	Isoeugenol (Phenol, 2-methoxy- 4-(1-propenyl))	97-54-1	202-590-7
AIII_74	2-Pentyl-3-phenylprop-2-en-1-ol Amylcinnamyl alcohol	101-85-9	202-982-8
AIII_75	Benzyl salicylate	118-58-1	204-262-9
AIII_76	Cinnamal	104-55-2	203-213-4
AIII_77	Coumarin	91-64-5	202-086-7
AIII_78	Geraniol	106-24-1	203-377-1
AIII_80	Anise alcohol	105-13-5	203-273-6
AIII_81	Benzyl cinnamate	103-41-3	203-109-3
AIII_82	Farnesol	4602-84-0	225-004-1
AIII_84	Linalool	78-70-6	201-134-4
AIII_85	Benzyl benzoate	120-51-4	204-402-9
AIII_86	Citronellol	106-22-9 / 26489-01-0	203-375-0 / 247-737-6
AIII_86	Citronellol	1117-61-9	214-250-5
AIII_86	Citronellol	7540-51-4	231-415-7
AIII_87	Hexyl cinnamal	101-86-0	202-983-3
AIII_88	Limonene	138-86-3 / 7705-14-8	205-341-0 / 231-732-0
AIII_88	(d-limonene; l-limonene)	5989-27-5 / 5989-54-8	227-813-5 / 227-815-6
AIII_89	Methyl 2-octynoate; Methyl heptine carbonate	111-12-6	203-836-6
AIII_90	Alpha-isomethyl ionone	127-51-5	204-846-3
AIII_91	Oak moss extract	90028-68-5	289-861-3
AIII_92	Tree moss extract	90028-67-4	289-860-8
AIII_102	Methyl eugenol	93-15-2	202-223-0
AIII_109	Pinus Mugo Leaf Oil; Pinus Mugo Twig Leaf Extract; Pinus Mugo Twig Oil	90082-72-7	290-163-6
AIII_114	Pinus Pumila Needle Extract; Pinus Pumila Twig Leaf Extract; Pinus Pumila Twig Leaf Oil	97676-05-6	307-681-6



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Ref. No.	Substance name	CAS number	EC number
AIII_122	Cedrus Atlantica Bark Extract; Cedrus Atlantica Bark Oil; Cedrus Atlantica Bark Water; Cedrus Atlantica Leaf Extract; Cedrus Atlantica Wood Extract; Cedrus Atlantica Wood Oil	92201-55-3 / 8023-85-6	295-985-9
AIII_124	Turpentine	9005-90-7 / 8006-64-2 / 8052-14-0	232-688-5 / 232-350-7
AIII_131	Alpha-Terpinene	99-86-5	202-795-1
AIII_133	Terpinolene	586-62-9	209-578-0
AIII_154	Myroxylon Balsamum Pereirae Balsam Extract; Myroxylon Balsamum Pereirae Balsam Oil; Myroxylon Pereirae Oil; Myroxylon Pereirae Resin Extract; Myroxylon Pereirae Resin	8007-00-9	232-352-8
AIII_157	Rose ketone 4 (Damascone)	23696-85-7	245-833-2
AIII_157	trans-Rose ketone 2 (trans-beta-Damascone)	23726-91-2	245-842-1
AIII_157	cis-Rose ketone 2 (cis-beta-Damascone)	23726-92-3	245-843-7
AIII_157	trans-Rose ketone 1	24720-09-0	246-430-4
AIII_157	Alpha-Damascone; cis-Rose ketone 1	43052-87-5 / 23726-94-5	245-845-8
AIII_157	Rose ketone 3 (delta-Damascone)	57378-68-4	260-709-8
AIII_157	trans-Rose ketone 3	71048-82-3	275-156-8
AIII_175	3-Propylideneephthalide	17369-59-4	241-402-8
AIII_196	Lippia citriodora absolute	8024-12-2 / 85116-63-8	285-515-0
AIII_324	Methyl Salicylate	119-36-8	204-317-7
AIII_327	Acetyl cedrene	32388-55-9	251-020-3
AIII_328	Amyl Salicylate	2050-08-0	218-080-2
AIII_329	Anethole	104-46-1 / 4180-23-8	203-205-5 / 224-052-0
AIII_330	Benzaldehyde	100-52-7	202-860-4
AIII_331	Camphor	76-22-2 / 21368-68-3 / 464-49-3 / 464-48-2	200-945-0 / 244-350-4 / 207-355-2 / 207-354-7
AIII_332	Beta-caryophyllene	87-44-5	201-746-1
AIII_333	Carvone	99-49-0 / 6485-40-1 / 2244-16-8	202-759-5 / 229-352-5 / 218-827-2
AIII_334	Dimethyl Phenethyl Acetate	151-05-3	205-781-3
AIII_335	Hexadecanolactone	109-29-5	203-662-0
AIII_336	Hexamethylindanopyran	1222-05-5	214-946-9
AIII_337	Linalyl Acetate	115-95-7	204-116-4
AIII_338	Menthol	89-78-1 / 1490-04-6 / 2216-51-5 / 15356-60-2	201-939-0 / 216-074-4 / 218-690-9 / 239-387-8
AIII_339	Trimethylcyclopentenyl Methylisopentenol	67801-20-1	267-140-4
AIII_340	Salicylaldehyde	90-02-8	201-961-0
AIII_341	Santalol	11031-45-1 / 115-71-9 / 77-42-9	234-262-4 / 204-102-8 / 201-027-2
AIII_342	Sclareol	515-03-7	208-194-0



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Ref. No.	Substance name	CAS number	EC number
AIII_343	Terpineol	8000-41-7 / 98-55-5 / 138-87-4 / 586-81-2	232-268-1 / 202-680-6 / 205-342-6 / 209-584-3
AIII_344	Tetramethyl acetyloctahydronaphthalenes	54464-57-2 / 54464-59-4 / 68155-66-8 / 68155-67-9	259-174-3 / 259-175-9 / 268-978-3 / 268-979-9
AIII_345	Trimethylbenzenepropanol	103694-68-4	403-140-4
AIII_346	Vanillin	121-33-5	204-465-2
AIII_347	Cananga Odorata Flower Extract; Cananga Odorata Flower Oil	83863-30-3 / 8006-81-3 / 68606-83-7 / 93686-30-7	281-092-1 / 297-681-1
AIII_348	Cinnamomum Cassia Leaf Oil	8007-80-5 / 84961-46-6	284-635-0
AIII_349	Cinnamomum Zeylanicum Bark Oil	8015-91-6 / 84649-98-9	283-479-0
AIII_350	Citrus Aurantium Amara Flower Oil	72968-50-4	277-143-2
AIII_350	Citrus Aurantium Dulcis Flower Oil	8028-48-6 / 8016-38-4	232-433-8
AIII_351	Citrus Aurantium Amara Peel Oil	68916-04-1 / 72968-50-4	277-143-2
AIII_351	Citrus Aurantium Dulcis Peel Oil; Citrus Sinensis Peel Oil	97766-30-8 / 8028-48-6 / 8008-57-9	307-891-8 / 232-433-8
AIII_352	Citrus Aurantium Bergamia Peel Oil	8007-75-8 / 89957-91-5 / 68648-33-9 / 8007-75-8 / 85049-52-1	16-915-9 / 289-612-9 / 616-915-9
AIII_353	Citrus Limon Peel Oil	84929-31-7 / 8008-56-8	284-515-8
AIII_354	Cymbopogon Schoenanthus Oil	8007-02-1 / 89998-16-3	289-754-1
AIII_354	Cymbopogon Citratus Leaf Oil	8007-02-1 / 91844-92-7*	295-161-9 / 295-161-9*
AIII_354	Cymbopogon Flexuosus Oil	91844-92-7*	295-161-9*
AIII_355	Eucalyptus Globulus Leaf/Twig Oil	8000-48-4*	616-775-9*
AIII_355	Eucalyptus Globulus Leaf Oil	97926-40-4 / 8000-48-4*	308-257-3 / 616-775-9*
AIII_356	Eugenia Caryophyllus Leaf Oil	8000-34-8 / 8015-97-2 / 84961-50-2*	616-772-2 / 284-638-7*
AIII_356	Eugenia Caryophyllus Flower Oil; Eugenia Caryophyllus Stem oil; Eugenia Caryophyllus Bud oil	84961-50-2*	284-638-7*
*ID numbers in red to highlight common nature in different fragrance substances			
AIII_357	Jasminum Grandiflorum Flower Extract;	84776-64-7	283-993-5
AIII_357	Jasminum Officinale Flower Extract	90045-94-6	289-960-1
AIII_357	Jasminum Officinale Oil;	90045-94-6 / 8022-96-6 / 8024-43-9	289-960-1
AIII_358	Juniperus Virginiana Oil; Juniperus Virginiana Wood Oil	8000-27-9 / 85085-41-2	285-370-3

Date:

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Ref. No.	Substance name	CAS number	EC number
AIII_359	Laurus Nobilis Leaf Oil	8002-41-3 / 8007-48-5 / 84603-73-6	283-272-5
AIII_360	Lavandula Intermedia Flower/Leaf/Stem Extract; Lavandula Intermedia Flower/Leaf/Stem Oil; Lavandula Intermedia Oil	84776-65-8 / 8000-28-0 / 90063-37-9	283-994-0 / 289-995-2
AIII_360	Lavandula Angustifolia Oil; Lavandula Angustifolia Flower/Leaf/Stem Extract	84776-65-8 / 8000-28-0 / 90063-37-9	283-994-0 / 289-995-2
AIII_360	Lavandula Hybrida Oil; Lavandula Hybrida Extract; Lavandula Hybrida Flower Extract	91722-69-9 / 8022-15-9 / 93455-96-0 / 93455-97-1 / 92623-76-2	294-470-6 / 296-408-3
AIII_361	Mentha Piperita Oil	8006-90-4 / 84082-70-2	282-015-4
AIII_362	Mentha Viridis Leaf Oil	8008-79-5 / 84696-51-5	616-927-4 / 283-656-2
AIII_363	Narcissus Jonquilla Extract; Narcissus Tazetta Extract	90064-25-8	290-086-8
AIII_363	Narcissus Poeticus Extract	90064-26-9 / 68917-12-4	290-087-3
AIII_363	Narcissus Pseudonarcissus Flower Extract	90064-27-0	290-088-9
AIII_364	Pelargonium Graveolens Flower Oil	90082-51-2 / 8000-46-2	290-140-0
AIII_365	Pogostemon Cablin Oil	8014-09-3 / 84238-39-1	282-493-4
AIII_366	Rosa Damascena Flower Oil; Rosa Damascena Flower Extract	8007-01-0 / 90106-38-0	290-260-3
AIII_366	Rosa Centifolia Flower Oil; Rosa Centifolia Flower Extract	84604-12-6	283-289-8
AIII_366	Rosa Gallica Flower Oil; Rosa Moschata Flower Oil	84604-13-7	283-290-3
AIII_366	Rosa Canina Flower Oil	84696-47-9	283-652-0
AIII_366	Rosa Rugosa Flower Oil	92347-25-6	296-213-3
AIII_366	Rosa Alba Flower Oil; Rosa Alba Flower Extract	93334-48-6	297-122-1
AIII_367	Santalum Album Oil	8006-87-9 / 84787-70-2	284-111-1
AIII_368	Eugenyl Acetate	93-28-7	202-235-6
AIII_369	Geranyl Acetate	105-87-3	203-341-5
AIII_370	Isoeugenyl Acetate	93-29-8	202-236-1
AIII_371	Pinene	80-56-8 / 7785-70-8 / 127-91-3 / 18172-67-3	201-291-9 / 232-087-8 / 204-872-5 / 242-060-2



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The 34 excluded bisphenols under criterion 4.3(j)

Information was obtained from section 2.1 from Assessment of Regulatory Needs report published by ECHA in December 2021.

Substance name (abbreviation)	EC Number	CAS Number	Human health hazard	Environmental hazard
BPB	201-025-1	77-40-7	Known or potential hazard for reproductive toxicity and/or ED: all substances	Known or potential hazard for ED all substances Known or potential hazard for PBT/vPvB: EC/List 204-279-1, 201-618-5. Known or potential hazard for aquatic toxicity: 201-025-1, 201-250-5, 201-240-0, 201-245-8, 201-618-5, 204-279-1, 210-658-2, 216-036-7, 217-121-1, 227-033-5, 248-607-1, 278-305-5, 401-720-1, 411-570-9, 425-060-9, 443-330-4, 468-740-0, 469-080-6, 479-100-5, 500-607-5, 701-362-9, 931-252-8, 943-265-6, 943-503-9, 947-368-7
BPC	201-240-0	79-97-0		
BPA	201-245-8	80-05-7		
BPS	201-250-5	80-09-1		
	201-618-5	85-60-9		
TBMD	204-279-1	118-82-1		
BPF	210-658-2	620-92-8		
BPAF	216-036-7	1478-61-1		
DAB	217-121-1	1745-89-7		
TMBPA	227-033-5	5613-46-7		
	242-895-2	19224-29-4		
	248-607-1	27689-12-9		
	277-962-5	74665-14-8		
BPAF-salt	278-305-5	75768-65-9		
4,4'- Isobutylethylidene diphenol	401-720-1	6807-17-6		
D8	405-520-5	95235-30-6		
TG-SA	411-570-9	41481-66-7		
BPAF-salt	425-060-9	Not Found		
BPAF-salt	443-330-4	==		
BPAF-salt	468-740-0	==		
BPAF-salt	469-080-6	921213-47-0		
BPAF-salt	479-100-5	Not Found		
	500-086-4	35238-34-7		
	500-263-6	77138-45-5		
	500-607-5	161278-17-7		
	701-362-9	==		
	904-653-0	==		
	908-912-9	1333-16-0		
	926-571-4	==		
	931-252-8	==		



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Substance name (abbreviation)	EC Number	CAS Number	Human health hazard	Environmental hazard
	941-992-3	==		
BPAF-salt	943-265-6	==		
	943-503-9	Not Found		
BPAF-salt	947-368-7	==		