

Appendix 4 Appendix for producers of non-ecolabelled chemicals

Name of the product/products: _____

Name of the producer: _____

Statements are given to the best of our knowledge and information we have at this time, based on tests and/or declarations from the producer of the raw material. The statement is subjected to development and new information. Should such information be available, the undersigned is obligated to submit an updated statement to Nordic Ecolabelling.

Is the chemical classified in accordance with the following hazard classes/risk phrases? (requirement O7)

CLP Regulation 1272/2008				
Hazard statement	Hazard category	Hazard code	Yes	No
Hazardous to the aquatic environment	Aquatic Acute 1 Aquatic Chronic 1-4	H400, H410, H411, H412****, H413	<input type="checkbox"/>	<input type="checkbox"/>
Acute toxicity	Acute Tox 1-4	H300, H310, H330, H301, H311, H331, H302*, H312*, H332*	<input type="checkbox"/>	<input type="checkbox"/>
Specific target organ toxicity, single or repeated exposure	STOT SE 1-2 STOT SE 3 (solely applies to spray products) STOT RE 1-2	H370, H371 H372, H373 H335 (solely applies to spray products**)	<input type="checkbox"/>	<input type="checkbox"/>
Eye damage	Eye Dam. 1	H318 (solely applies to spray products**)	<input type="checkbox"/>	<input type="checkbox"/>
Aspiration hazard	Asp. Tox. 1	H304	<input type="checkbox"/>	<input type="checkbox"/>

Hazard statement	Hazard category	Hazard code	Yes	No
Respiratory/ skin sensitisation	Resp. Sens. 1, 1A or 1B Skin Sens. 1, 1A or 1B	H334 H317 or EUH208 "Contains 'name of the sensitizing substance'. May cause an allergic reaction." ***	<input type="checkbox"/>	<input type="checkbox"/>
Carcinogenic	Carc. 1A or 1B Carc. 2	H350 H351	<input type="checkbox"/>	<input type="checkbox"/>
Mutagenic	Muta. 1A or 1B Muta. 2	H340 H341	<input type="checkbox"/>	<input type="checkbox"/>
Toxic to reproduction	Repr. 1A or 1B Repr. 2 Lact.	H360 H361 H362	<input type="checkbox"/>	<input type="checkbox"/>

*Professional products may be labelled H302, H312 and H332 if the packaging is designed so that the user is not in contact with the product.

**Spray bottles or equivalent equipment with nozzles that do not form a cloud of spray may be labelled H335 and H318.

***Textile detergents that are labelled H334, H317 or labelled with EUH 208 and the clause "Contains (name of the sensitising substance). May cause an allergic reaction" due to enzyme content is exempted. It is assumed, however, that enzymes are encapsulated or in a slurry.

**** Textile detergents with hydrogen peroxide (CAS-no. 7722-84-1) are exempted from H412, if dosing is done via an automatic dosing system.

Does the chemical contain the following substances? (requirement O8):

	Yes	No
Reactive chlorine compounds, such as sodium hypochlorite	<input type="checkbox"/>	<input type="checkbox"/>
Chlorinated organic compounds	<input type="checkbox"/>	<input type="checkbox"/>
Alkylphenol ethoxylates (APEO) and/or alkylphenol derivatives (APD)	<input type="checkbox"/>	<input type="checkbox"/>
Linear alkylbenzene sulphonates (LAS)	<input type="checkbox"/>	<input type="checkbox"/>
EDTA* and its salts	<input type="checkbox"/>	<input type="checkbox"/>
DTPA	<input type="checkbox"/>	<input type="checkbox"/>
Nanomaterials/particles**	<input type="checkbox"/>	<input type="checkbox"/>
Poly- and perfluorinated alkylated substances (PFAS)***	<input type="checkbox"/>	<input type="checkbox"/>
Methyldibromo glutaronitrile (MG)	<input type="checkbox"/>	<input type="checkbox"/>

	Yes	No
Optical brighteners	<input type="checkbox"/>	<input type="checkbox"/>
Nitromusk and polycyclic musk compounds	<input type="checkbox"/>	<input type="checkbox"/>
Substances considered to be potential endocrine disruptors in category 1 or 2 on the EU's priority list of substances that are to be investigated further for endocrine disruptive effects. The full list can be found at http://ec.europa.eu/environment/chemicals/endocrine/pdf/final_report_2007.pdf (Appendix L, page 238 ff.)	<input type="checkbox"/>	<input type="checkbox"/>
Substances evaluated by the EU to be PBT (Persistent, bioaccumulable and toxic) or vPvB (very persistent and very bioaccumulable), in accordance with the criteria in Appendix XIII in REACH, and substances that have not been assessed yet, but fulfil these criteria.	<input type="checkbox"/>	<input type="checkbox"/>
Substances on the Candidate List: http://echa.europa.eu/candidate-list-table	<input type="checkbox"/>	<input type="checkbox"/>
Substances classified as CMR (categories 1 and 2) in accordance with CLP.	<input type="checkbox"/>	<input type="checkbox"/>

The requirements in the criteria document and accompanying appendices apply to all ingoing substances in the product. Impurities are not regarded as ingoing substances and are exempt from the requirements.

Ingoing substances and impurities are defined below, unless stated otherwise in the requirements

Ingoing substances: all substances in the product, including additives (e.g. preservatives and stabilisers) in the raw materials. Substances known to be released from ingoing substances (e.g. formaldehyde, arylamine, in situ-generated preservatives) are also regarded as ingoing substances.

Impurities: residuals, pollutants, contaminants etc. from production, incl. production of raw materials that remain in the raw material/ingredient and/or in the in the product in concentrations less than 100 ppm (0,0100 w-%, 100 mg/kg) in the product.

Impurities in the raw materials exceeding concentrations of 1,0 % are always regarded as ingoing substances, regardless of the concentration in the product.

Examples of impurities are residues of the following: residues or reagents incl. residues of monomers, catalysts, by-products, scavengers, and detergents for production equipment and carry-over from other or previous production lines.

**Solid soap products (such as e.g. soap flakes) may be included with a maximum overall content of up to 0.06% EDTA and phosphonates.*

***Nanomaterial/particles are defined in accordance with the European Commission's definition of nanomaterial dated 18 October 2011 as "a natural, incidental or purposely manufactured material containing particles, in an unbound state or as an aggregate or as an agglomerate and where, for at least 50% of the particles in the number size distribution, one or more external dimensions is in the size range 1–100 nm." Examples include ZnO, TiO₂, SiO₂, Ag and Iaponite with particles of nanosize in concentrations above 50%. Polymer emulsions are not considered to be a nanomaterial.*

****Sealers, floor polish and floor wax are exempted. See requirement O9 for these product types.*

Is the product a spray product for manual use?

Yes	<input type="checkbox"/>
No	<input type="checkbox"/>

Does the product contain perfume or preservatives classified as H317 and/or H334?

Yes	<input type="checkbox"/>
No	<input type="checkbox"/>

Additional declaration for sealers, floor polish and floor wax, (requirement O9):

Does the product contain fluorsurfactants*?

Yes	<input type="checkbox"/>
No	<input type="checkbox"/>

If yes, in which concentration? _____ weight percent (maximum allowed: 0,025 %).

** Condition: If the product contains silicone surfactants, fluorsurfactants may not be included in the product.*

If yes, is the constituent fluorsurfactants' fluorinated carbon chain length less than or equivalent to 5?

Yes	<input type="checkbox"/>
No	<input type="checkbox"/>

Does the product contain silicon surfactants*?

Yes	<input type="checkbox"/>
No	<input type="checkbox"/>

If yes, in which concentration? _____ weight percent (maximum allowed: 0,25 %).

** Condition: If the product contains fluorosurfactants, silicone surfactants may not be included in the product.*

Date	Signature contact person
Name of company	Repeat in block capitals