

Appendix 3 Declaration from the manufacturer/supplier of the raw material

This declaration must be completed by the manufacturer/supplier of a raw material when applying for the Nordic Swan Ecolabelling of a ski wax, version 1.

The information in this declaration is internally shared with certification personnel in Nordic Ecolabelling to be used in evaluation of applications of chemical technical products.

This declaration is based on the knowledge that we have at the time. Should more knowledge become available, the undersigned is obligated to submit an updated declaration to Nordic Ecolabelling.

Raw material/ingredient name: _____

Function of the raw material/ingredient: _____

Definitions:

- Ingoing substances: All substances in the ski wax, 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, including production of raw materials that remain in the finished ski wax in concentrations less than 100.0 ppm (0.01000% by weight, 100.0 mg/kg).
- Impurities in the raw materials at concentrations of more than 1.0% are always regarded as ingoing substances, regardless of the concentration in the finished ski wax.

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

Note! Both impurities and ingoing substances must be stated in this appendix if they have any of the properties listed in the table below. The manufacturer of the Nordic Swan Ecolabelled product is responsible for calculating the quantities of impurities and ensuring compliance with the requirements in the criteria.

O3: Does the raw material contain substances/impurities that have any of the following classifications?			
Including all combinations of stated exposure route and stated specific effect. For example, H350 also covers H350i.			
H350 – Carcinogenic, Carc 1A or 1B	Yes	<input type="checkbox"/>	No <input type="checkbox"/>
H351 – Carcinogenic, Carc 2	Yes	<input type="checkbox"/>	No <input type="checkbox"/>
H340 – Germ cell mutagenicity, Muta 1A or 1B	Yes	<input type="checkbox"/>	No <input type="checkbox"/>
H341 – May cause genetic defects, Muta 2	Yes	<input type="checkbox"/>	No <input type="checkbox"/>
H360 – Toxic for reproduction, Repr 1A or 1B	Yes	<input type="checkbox"/>	No <input type="checkbox"/>
H361 – Toxic for reproduction, Repr 2	Yes	<input type="checkbox"/>	No <input type="checkbox"/>

H362 – Toxic for reproduction – effects on or through breastfeeding (supplementary category)	Yes	<input type="checkbox"/>	No	<input type="checkbox"/>
Q4: Does the raw material contain substances/impurities with the following properties?				
Organofluorine compounds	Yes	<input type="checkbox"/>	No	<input type="checkbox"/>
Halogenated and/or aromatic solvents	Yes	<input type="checkbox"/>	No	<input type="checkbox"/>
Substances of Very High Concern (SVHC) on the Candidate List in REACH: https://echa.europa.eu/candidate-list-table	Yes	<input type="checkbox"/>	No	<input type="checkbox"/>
Siloxane D4, D5, D6, HMDS (octamethylcyclotetrasiloxane CAS no. 556-67-2, decamethylcyclopentasiloxane CAS no 541-02-6, dodecamethylcyclohexasiloxane CAS no. 540-97-6, hexamethyldisiloxane CAS no. 107-46-0)	Yes	<input type="checkbox"/>	No	<input type="checkbox"/>
Substances that are PBT (Persistent, Bioaccumulative and Toxic) or vPvB (very Persistent and very Bioaccumulative) according to the criteria in Annex XIII of REACH.	Yes	<input type="checkbox"/>	No	<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 list is available for viewing at http://ec.europa.eu/environment/chemicals/endocrine/pdf/final_report_2007.pdf (Appendix L, pages 238 - 249)	Yes	<input type="checkbox"/>	No	<input type="checkbox"/>
Nanomaterial/particles as defined in the European Commission's recommendation no. 2011/696/EU. "A nanomaterial is 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" (extract from the European Commission's recommendation no. 2011/696/EU, published 18 October 2011). Examples include ZnO, TiO ₂ , SiO ₂ , Ag and Iaponite with particles of nanosize at concentrations above 50%. Polymer emulsions are not considered to be a nanomaterial.	Yes	<input type="checkbox"/>	No	<input type="checkbox"/>
Phthalates	Yes	<input type="checkbox"/>	No	<input type="checkbox"/>

If the answer is yes to any of the above questions: State the CAS no. (where possible), chemical name, quantity (in ppm, % by weight or mg/kg). Also state whether the substance is an impurity or ingoing substance.

Place and date	Company name/stamp
Is the company a manufacturer or distributor of the raw material? <input type="checkbox"/> Manufacturer <input type="checkbox"/> Supplier	
Person responsible, name and title (block capitals)	Signature of person responsible
Phone	E-mail