

Appendix 8 Chemicals for textile processes (all)

Completed by the chemical manufacturer/supplier

Chemical manufacturer/supplier:			
Trade name of the chemical product:			
Specify below the function of the chemical product:			
Detergents:	Complexing agents:	Bleaching agent:	Dye:
Pigment:	Printing paste:	Softener:	
Auxiliary or other (specify type):			

Framework of the declaration

Ingoing substances: All substances regardless of concentration in a used chemical (eg pigment or bleach) or chemical mixture (eg glue or surface treatment), including additives (such as preservatives and stabilisers) from the raw materials. Substances known to be released from ingoing substances (such as formaldehyde, arylamine and in-situ generated preservatives) are also regarded as ingoing substances.

Impurities: Residuals, pollutants, contaminants et from production, including raw materials production, that remain in a chemical or in the chemical product in concentrations ≤ 100.0 ppm (≤ 0.01000 wt%, ≤ 100.0 mg/kg).

Impurities in the raw materials exceeding concentrations of 1.0% are always regarded as ingoing substance, regardless of the concentration in the chemical product. Examples of contaminants are residues of the following: reagents including monomers, catalysts, byproducts, "scavengers" (i.e. chemicals used to eliminate/minimise adverse substances), cleaning agents for production equipment, and "carry-over" from other/earlier production lines.

This declaration is based on the knowledge we have at the time of the application, based on tests and/or declarations from raw material manufacturers, with reservations for new advances and new knowledge. Should such new knowledge arise, the undersigned is obliged to submit an updated declaration to Nordic Swan Ecolabelling.

If some of the information in this declaration is confidential, the information may be sent directly to the Nordic Swan Ecolabelling.

Requirement O16: CMR classification of ingoing substances		Yes	No
Are any ingoing substances classified according to the table below?			
Requirement O16: Prohibition of CRM classification according to CLP 1272/2008			
Hazard calss	Signal word, Category code	Hazard statement	
Carcinogenic	Danger, Carc. 1A or 1B Warning, Carc. 2	H350 H351	
Mutagenic	Danger, Muta. 1A or 1B Warning, Muta. 2	H340 H341	
Toxic for reproduction	Danger, Repr. 1A or 1B Warning, Repr. 2, Lact.	H360 H361	
Requirement O17: Prohibited substances		Yes	No
Are any of the ingoring substances on the REACH Candidate List? Link to Reach Candidate List: http://echa.europa.eu/web/guest/candidate-list-table			
Are halogenated flame retardants in the chemical product?			
Are alkylphenol ethoxylates (APEO) in the chemical product?			
Are linear alkylbenzene sulphonates (LAS) in the chemical product?			

Requirement O17: Prohibited substances	Yes	No
Are Ditallow dimethyl ammonium chloride (DTDMAC), distearyl dimethyl ammonium chloride (DSDMAC) or dihydrogenated tallow dimethyl ammonium chloride (DHTDMAC) in the chemical product?		
Are ethylenediaminetetraacetate (EDTA) or diethylenetriaminepentaacetat (DTPA) in the chemical product?		
Are phthalates in the chemical product listed in annex XIII in REACH?		
Are fluorinated organic compounds, such as PFOA (perfluorooctanoic acid and its salts/esters), PFOS (perfluorooctyl sulphonate and its compounds), PTFE (polytetrafluoroethylene) in the chemical product?		
Requirement O18: Biocides and antibacterial substances	Yes	No
Are there any substances which can have a biocidal and/or antibacterial effect?		
Requirement O19: Nanoparticles	Yes	No
Are nanoparticles from nanomaterials* in the chemical product?		
*The definition of nanomaterials follows the European Commission's definition from 18 October 2011 (2011/696/EU).		
If yes, please state which: _____		
Requirement O20: Applies to bleaching and chemical products against felting	Yes	No
Are chlorinated substances used in bleaching agent or chemical product for treatment against felting?		

In case of changes in the composition of products, a new Appendix with fulfillment of requirements must be submitted to Nordic Swan Ecolabelling.

Place and date:	Company name:
Accountable person, telephone & email:	Signature: