

## Appendix 8 Declaration from the manufacturer of cellulose-based pulp/fluff pulp

To be used in conjunction with an application for a licence for the Nordic Swan Ecolabel of cosmetic products.

This declaration is based on the knowledge we as cellulose-based pulp/fluff pulp manufacturer have at the time of the application, with reservations for new advances and new knowledge. Should such new knowledge arise, the undersigned is obliged to submit an updated declaration to Nordic Ecolabelling.

<b>Manufacturer</b>
<b>Pulp/fluff pulp (tradename and type)</b>

O24: Wipe material	YES	NO
Is the cellulose-based pulp/fluff leached with chlorine gas (Cl <sub>2</sub> )?		
Are optical brighteners or fluorinated organic chemicals added to the cellulose-based pulp/fluff?		
Does the cellulose-based pulp/fluff have a growth inhibiting effect on microorganisms, under test method EN 1104?		
Are recycled fibres used in pulp/fluff?		
Are chemicals added to the finished pulp/fluff? If yes, chemicals added to the finished cellulose-based pulp/fluff to provide specific properties* must fulfil the chemical requirements O1-O2** in the Chemical Module, version 3 or later***.		

\* Softeners that contain quaternary imidazoline (CAS No. 72749-55-4) are exempt from classification as Aquatic acute 1 H400, Aquatic chronic 1 H410, Aquatic chronic 2 H411 and Aquatic Chronic 3 H412 in the requirement O1 in the Chemical Module, version 3 or later.

\*\* Production chemicals used during the production of the cellulose pulp/fluff are not included in the requirement.

\*\*\* Ask the manufacturer/supplier of the chemical product to demonstrate compliance with the requirement in the web-based application tool.

O24: Wipe material: List of chemical products added to the finished pulp/fluff			
Name of the chemical product	Function	Manufacturer/supplier	Amount used (kg/ADt)


O24: Wipe material: Fibre raw material in pulp	YES	NO
Are tree species listed in the list of restricted tree species (Nordic Ecolabelling - Prohibited Wood*) used in the Swan Ecolabelled product? * The list of prohibited tree species is located on the website: <a href="http://www.nordic-ecolabel.org/wood/">www.nordic-ecolabel.org/wood/</a> Eucalyptus and Acacia used for pulp and paper production is exempted from the list. Regarding pulp, fibre raw material from eucalyptus/acacia must be a minimum of 70% certified		
If tree species on the list of restricted tree species are used state scientific name of the tree species:		
Are the tree species listed on CITES list I,II and III?		
Is the following documentation for the tree species used provided? • A valid FSC/PEFC Chain of Custody certificate from the supplier or manufacturer of the Nordic Swan Ecolabelled product of the wood that covers the specific tree species and demonstrate that the tree is controlled as FSC or PEFC 100% through the FSC transfer method or PEFC physical separation method. • The applicant/manufacturer/supplier are required to document full traceability back to the forest/certified forest unit thereby demonstrating that; • The tree does not originate from an area/region where it is IUCN red listed, categorized as CR, EN or VU; • The tree species does not originate from Intact Forest Landscape (IFL), defined in 2002 <a href="http://www.intactforests.org/world.webmap.html">http://www.intactforests.org/world.webmap.html</a> ; • For plantations the applicant/manufacturer/supplier are required to document that the tree species does not originate from FSC or PEFC certified plantations established after 1994.		
Used tree species? State the name (species name/scientific name) of the wood raw materials used in pulp:		
Eucalyptus/acacia pulps? State the name (species name/scientific name) of the wood raw materials used in pulp:		
Chain of Custody (CoC): Is the producer of the cellulose-based pulp/fluff Chain of Custody (CoC)-certified according to FSC or PEFC's schemes? Please attach valid CoC-certificate or state certificate number:		
Is the following documentation for the certified/uncertified fibres in the pulp provided? Pulp manufacturer shall enclose documentation such as audited accounting documents showing the amount of certified fibre raw material in the pulp/fluff is met. For the uncertified fibre raw material, proof that it is controlled wood covered by a verification system. Nordic Ecolabelling may request further documents to examine whether the requirements are fulfilled.		

We declare that the requirements have been met and that the information provided is correct. In the event of any change to the composition of the product, that impacts the product's fulfilment of the requirements, a new declaration of fulfilment of the requirements is to be submitted to Nordic Ecolabelling.

<b>Pace and date</b>	
<b>Manufacturer</b>	<b>Company name/stamp</b>
<b>Responsible person</b>	<b>Signature of responsible person</b>
<b>Telephone</b>	<b>Email</b>