

Appendix 5 Declaration from the manufacturer of the primary packaging component – cardboard packaging for liquid products

To be used in conjunction with an application for a license for the Nordic Swan Ecolabelling of dishwasher detergents and rinse aids.

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 Ecolabelling.

Please note that small amounts of impurities when using recycled materials are possible and do not affect fulfilment of the requirements.

Packaging manufacturer	Trademark/trade name of the primary packaging:
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Recycling (requirement O18)

How should the packaging component be recycled? (E.g. as cardboard or plastic packaging) (O18)
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Constituent materials

Please fill in all fields in the table below. Materials such as paper/paperboard, coating materials and closure materials must be listed. Additives or chemicals such as printing inks or chemicals within the pulp/paper does not need to be listed.

Overview of materials, suppliers and weights

Material	Function	Weight of the material [g]	% by weight of the material as a ratio of the total weight of the packaging	Is the material bio-based**? State Yes/No	Is the material post-consumer/commercial recycled*? State Yes/No
Total			100 %		

** Post-consumer/commercial recycled material is defined in the requirement according to ISO 14021:2016:*

"Post-consumer/commercial" is defined as material generated by households or by commercial, industrial and institutional facilities in their role as end-users of the product, which can no longer be used for its intended purpose. This includes returns of material from the distribution chain.

*** Bio-based means that the material consists of biomass that may have undergone physical, chemical or biological treatment(s). Biomass has a biological origin, but excludes material that is found embedded in geological and/or fossil formations. Examples of biomass are: (all or parts of) plants, trees, algae, marine organisms, microorganisms, animals, etc.*

Ratio of bio-based material/recycled material in the packaging:

Pulp/paper

State the percentage by weight of the pulp/paper that originates from forestry certified under the FSC or PEFC schemes:

State the percentage (by weight) of the pulp/paper that is post-consumer/commercial recycled*:

With reference to the percentages above. Is the remaining proportion of wood raw material covered by the FSC/PEFC control schemes (FSC controlled wood/PEFC controlled sources)? Yes No

Bio-based plastic

Has palm oil been used as a raw material, other than as secondary raw material***? Yes No

Has soy been used as a raw material, other than as secondary raw material***? Yes No

Has sugar cane been used as a raw material, other than as a secondary raw material***? Yes No

****Secondary raw materials are defined here as residual products from other production processes, such as waste products from the food industry, by-products such as straw from grain production, by-products from maize and dried palm leaves. PFAD from palm oil is not counted as a residual/waste product.*

Materials excluded from use

Does the packaging contain PVC or other types of halogenated plastics? Yes No

Does the packaging contain aluminum or other metals? Yes No

Printing

Is all print done as direct printing on the packaging? Yes No

If yes, are all inks that are used water-based? Yes No

Place and date	Company name/stamp
Responsible person	Signature of responsible person
Telephone	E-mail