

Form 17, Bio-based polymer

To be used in conjunction with an application for a licence for the Nordic Ecolabelling for Hygiene Products, generation 7, for requirement **O31**.

To be completed by the producer of the bio-based polymer.

Name of the bio-based material:

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Name of the polymer type and what raw materials is used:

O31 Bio-based plastic		
Is palm oil (incl. PFAD, Palm Fatty Acid Distillate), soybean oil, and soy flour used as raw material for the bio-based polymer?	<input type="checkbox"/> Yes	<input type="checkbox"/> No
Is the raw material defined as Waste or residual products** as defined in accordance with (EU) Renewable Energy Directive 2018/2001? <i>Residual products as defined by EU Directive 2018/2001/EC. Residues come from agriculture, aquaculture, fisheries, and forestry, or they can be processing residues. A processing residual product is a substance that is not one of the end products that the production process directly strives for. Residues must not be a direct target of the process and the process must not be changed to intentional production of the residual product. Examples of residual products are e.g., straw, husks, pods, the non-edible part of maize, manure, and bagasse. Examples of processing residues are e.g., raw glycerine or brown lye from paper production. Palm Fatty Acid Distillate (PFAD) or Palm Oil Mill Effluent (POME) from palm oil is not considered a residual/waste product and can therefore not be used.</i>	<input type="checkbox"/> Yes	<input type="checkbox"/> No
Is the raw material certified by one of the following certification schemes? Bonsucro EU ISCC EU or ISCC Plus Attach a copy of a valid CoC certificate/certificate number from the supplier. <i>Traceability must at least be ensured by mass balance. Book and claim systems are not accepted.</i>	<input type="checkbox"/> Yes	<input type="checkbox"/> No
If No, state what certification system the raw materials are certified by: <hr/> Attach a copy of a valid CoC certificate/certificate number from the supplier. <i>Traceability must at least be ensured by mass balance. Book and claim systems are not accepted. A standard/certification scheme must meet the requirements in Appendix 3.</i>	<input type="checkbox"/> Yes	<input type="checkbox"/> No
Has the primary feedstock been genetically modified (this also applies to mass balance approach)?	<input type="checkbox"/> Yes	<input type="checkbox"/> No

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.

Date and place:	Name of the producer of the bio-based polymer:
Responsible person:	Signature, responsible person: