

## Form 10b, Regenerated cellulose

To be used in conjunction with an application for a licence for the Nordic Ecolabelling for hygiene products, generation 7. For requirements O2, O26 and O27.

### To be completed by the producer of regenerated cellulose.

Name of the regenerated cellulose:

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Name of the producer of regenerated cellulose:

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Name of the production site:

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O2 Materials excluded from use		
Are the fibres made from recycled materials?	<input type="checkbox"/> Yes	<input type="checkbox"/> No
O26 Regenerated cellulose, bleaching		
Do the annual average emissions of organically bound chlorine (OCl) exceed 150 ppm in the finished regenerated cellulose fibres? Test results, method of analysis, test frequency, and the compliance of laboratory with the laboratory requirements must be attached. Please state the name of the attached document:	<input type="checkbox"/> Yes	<input type="checkbox"/> No
O27 Regenerated cellulose, production		
O27 a		
a) Is the regenerated cellulose fibre production based on close loop* process?  **"Close loop" is defined here as processes with a high degree of recycling of chemicals that are included (>99%) or processes without release of chemicals. Submit a process description describing the close loop process, state the name of the attached document:	<input type="checkbox"/> Yes	<input type="checkbox"/> No
In all other cases, criteria O27 b must be met.		
O27 b		
Do the emissions of chemical oxygen demand (COD) from the production of regenerated cellulose fibres exceed 5 g/kg of regenerated cellulose fibre? Limit values are expressed as annual average.  The quantity of oxygen depleting substances may also be stated as the equivalent quantity of total organic carbon (TOC). Test results, method of analysis, test frequency, and the compliance of laboratory with the laboratory requirements must be attached. Information on sampling, methods of analysis and analysis laboratories is provided in Appendix 2. Please state the name of the attached document:  _____	<input type="checkbox"/> Yes	<input type="checkbox"/> No

b) Do the annual average emissions of sulphur to air from production of regenerated fibre exceed 16 g/kg of regenerated cellulose? Test results, method of analysis, test frequency must be attached. Information on sampling, methods of analysis and analysis laboratories is provided in Appendix 2. Please state the name of the attached document:_____	<input type="checkbox"/> Yes	<input type="checkbox"/> No
b) Do the annual average emissions of zinc to water from production of regenerated fibre exceed 0.05 kg Zn/kg of regenerated cellulose fibre? Test results, method of analysis, test frequency, and the compliance of laboratory with the laboratory requirement must be attached. Information on sampling, methods of analysis and analysis laboratories is provided in Appendix 2. Please state the name of the attached document:_____	<input type="checkbox"/> Yes	<input type="checkbox"/> No
<b>O17 and O18 Forestry requirements</b>		
If regenerated cellulose makes up 10.0% by weight or more of the hygiene product including additional components, then requirement O17 Prohibited and restricted tree species and O18 Traceability and certification must be fulfilled. Appendix 1, form 6 can be used.		

For O26: What pulps are used in manufacturing of regenerated cellulose?  
Enclose information on the trade name, production site and the manufacturer of the pulps.

Trade name	Production site	Manufacturer

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 regenerated cellulose:
Responsible person:	Signature, responsible person: