

PRODUCT ENVIRONMENTAL INFORMATION

Product updated: 2020-08-19
PDF created: 2021-07-23



Article: 194450
Name: Tork Colored Long Lasting Cloth Blue

Attributes

Base Number	194450
Customs number	56039290
Production Plant	SUAMEER
Origin Country	NL

Health & Environmental Information

Environmental labels	FSC MIX Credit : TT-COC-002080
Mill certificates	ISO 14001 (Environmental management systems) ISO 9001
Food safety labels	Food contact approved certified by a third party : 46044 U 17

Detailed Environmental Description

Tork Coloured Long-lasting Cleaning Cloth

Viscose

Polyester

Viscose

Viscose fibers are produced from cellulose pulp. Cellulose is dissolved in alkaline solution by a chemical reaction with carbon disulphide and then spun to fibers in an acid spinning bath. The fibers are washed, dried and cut to intended fiber length.

Polyester

Polyester fiber is produced from terephthalic acid and ethylene glycol, which react through condensation to polyester resin. The molten resin is spun to fibers through spinnerets and cooled with air. The fibers are then cut to intended fiber length.

Food Contact

This product fulfills the legislative requirements for Food Contact materials, confirmed by external certification performed by a third party. The product is safe for wiping food contact surfaces and may also come occasionally into contact with foodstuffs for a short period of time.

Environmental certifications

This product is certified for FSC®.

PRODUCT ENVIRONMENTAL INFORMATION

Product updated: 2020-08-19
PDF created: 2021-07-23



Article: 194450

Name: Tork Colored Long Lasting Cloth Blue

Packaging

Fulfilment of Packaging and Packaging Waste Directive (94/62/EC): Yes

Article creation date and latest article revision

Date of issue: 2018-07-05

Revision date: 2020-08-19

Production

This product is produced at SUAMEER mill, NL and certified according to ISO 14001 (Environmental management systems), and ISO 9001.

Destruction

This product is mainly used for industrial processes. When used in industrial processes the product might through use be contaminated with different substances. This will determine how the used product will be handled/disposed of/destroyed. The product itself is suitable for incineration. If used in industrial processes contact local authorities before destruction.

Essity Hygiene and Health AB, 405 03 GÖTEBORG, Sweden
