



Description

Tork Surface Disinfecting Wet Wipes are a ready to use disinfectant that is effective against a broad spectrum of bacteria, yeast and viruses, including coronavirus. They are dermatologically tested and suitable for use on hard non-porous surfaces and objects. They come in a 60 wipe flow-pack and have a resealable lid to help keep the wipes moist

- Kills 99.99% of enveloped viruses in 30 seconds including Coronavirus¹
- Kills 99.99% of bacteria in five minutes²
- Kills 99.9% of yeasts in five minutes³
- Dermatologically tested⁴.
- Resealable lid to help keep wipes moist
- Easy to store and transport. No special handling required and non-flammable
- Use biocides safely. Always read the label and product information before use.

Product Details

System	W20
Color	White
Roll/Piece Net Weight	6,12 g
Roll Gross Weight	6,37 g
Folded width	9,5 cm
Unique Formula identifier	CC00-CONV-P00R-893M
Folded length	18 cm
Embossing	No
Folding type	Interfold
Total Grammage	50 g
Fibre Type	Nonwoven
Ply	1

Shipping Data

	Consumer Units (CON)	Transport unit (TRP)	Pallet (PAL)
EAN	7322541428789	7322541428796	7322541449272
Packaging Material	Plastic	Carton	-
Pieces	60	720 (12 CON)	60480 (84 TRP)
Height	60 mm	257 mm	1 949 mm
Length	95 mm	336 mm	1 200 mm
Width	205 mm	214 mm	800 mm
Gross Weight	382 g	4,85 kg	407,74 kg
Net Weight	367 g	4,4 kg	369,94 kg
Volume	1,17 dm3	18,48 dm3	1,55 m3
Layers Per Pallet	-	-	7
TRP Per Layer	-	-	12

1. EN14476: Limited virucidal activity (active against enveloped viruses such as, e.g. Influenza Virus, Coronavirus, HIV, Herpes Virus, Hepatitis Virus) exposure time: 30 seconds under clean conditions.
2. EN1276 and EN13697: Bactericidal activity for food, industrial, domestic and institutional areas
3. EN1650 and EN13697: Yeastcidal activity for food, industrial, domestic and institutional areas
4. The product is dermatologically tested but intended exclusively for use on surfaces and objects. Not suitable for food contact surfaces.

Product Information

Ingredients	Active ingredient in the lotion: Didecyldimethylammonium chloride 2,5 mg/g, Alkyl (C12-16) dimethylbenzyl ammonium chloride 2,5 mg/g, Alkyl (C12-C14) dimethyl(ethylbenzyl)ammonium chloride 2,5 mg/g
Method Of Use	Cleaning prior to disinfection is necessary. Wipe surfaces carefully. Ensure complete wetting for optimum disinfection. Allow to sit for at least 60 seconds, then wipe off with a disposable cloth if necessary. Close the pack after use. For use on hard non-porous surfaces and objects. Compatible with surfaces composed of the following materials (aluminum, stainless steel, glass, plastic, rubber if used according to manufacturer’s recommendations. Attention should be paid to usage on Copper, Brass and to lesser extent to PMMA (e.g. plexiglass, acrylic glass) and Polycarbonate. Test a small inconspicuous area first. The product is intended exclusively for use on surfaces and objects. Not suitable for food contact surfaces
Shelf Life	The shelf life of the product is 3 years. The PAO is 1 month. The shelf life assessment is based on the results from stability tests and challenge tests, the primary packaging, and the knowledge and experience of the product and/or similar products.
Handling Instructions	Instructions For Use: Wipe surfaces carefully. Ensure complete wetting for optimum disinfection. Allow to sit for at least 60 seconds, then wipe off with a disposable cloth if necessary. Close the pack after use. Harmful to aquatic life with long lasting effects. Dispose of contents and container to authorised waste disposal facility. Avoid release to the environment. Use biocides safely and read label and product information before use.
Regulatory Compliance	The biocide products commercialised under the Tork brand are in compliance with the Biocidal Product Regulation (EU) No 528/2012 and are approved for surface disinfecting purposes (PT2). The products are in conformity with the REACH regulation (EC) No. 1907/2006 and its amendments. All non-biocidal ingredients are considered as safe for human health when used under normal or reasonably foreseeable conditions.
Registrations Biocides	FRANCE (FR) numéro d’inventaire : 68421, Germany (DE) N-100119, Belgium BE-REG-01472, Luxembourg LUX 288/21/L
Certification	Cosmetics DIN EN ISO 22716 - IFS HPC - ISO 9001:2015
Safety Data Sheet	For safe use and handling of the products, please follow the recommendations on the Safety Data Sheets. These are available on the Tork website in all required local versions according to legal requirements for each region (e.g. according to CLP for Europe)
Version	1
First Aid Measures	In case of concern, or if symptoms occur, call a doctor/physician. Upon breathing in: Fresh air and rest. If symptoms persist seek medical advice. Upon eye contact: Rinse the eye for several minutes with lukewarm water. If irritation persists, call a doctor. Upon skin contact: Normal washing of the skin is considered sufficient; If nevertheless symptoms do occur, contact a physician. Upon ingestion: Rinse nose, mouth and throat with water. Get medical attention if you feel unwell

Microbiological Tests

	Test method	Test conditions	Test duration
Bacteria	EN 1276	Bactericidal activity for food, industrial, domestic and institutional areas (clean conditions)	1 minute
Bacteria	EN 13697	Bactericidal activity for food, industrial, domestic and institutional areas (clean and dirty conditions)	5 minutes
Yeasts and Fungi	EN 1650	Yeasticidal activity for food, industrial, domestic and institutional areas (clean and dirty conditions)	1 minute
Yeasts and Fungi	EN 13697	Yeasticidal activity for food, industrial, domestic and institutional areas (clean and dirty conditions)	5 minutes
Viruses	EN 14476	Virucidal activity (Limited virucidal, so all enveloped viruses such as Influenza virus, Coronavirus, HIV, Herpes virus, Hepatitis virus) (clean conditions)	30 seconds

Environmental Information

Tork Surface Disinfecting Wet Wipes	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 fibers are 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.
Packaging	Fulfilment of Packaging and Packaging Waste Directive (94/62/EC): Yes
Article creation date and latest article revision	Date of issue: 20-05-2021 Revision date: 03-07-2025
Production	This product is produced at External mill.
Disposing / destruction of used product	This product is mainly used in professional environments. Disposal should be controlled so as not to release to the environment. It is recommended that the product be destroyed by incineration.
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