

Tork Antimicrobial Foam Soap



Article	520801
Appearance	White foam
System	S4 - Foam Soap System
Fragrance	Alcohol smell
Volume	1000 ml
No of doses	≈2500
Colour	Transparent

Wash hands thoroughly with EN 1499 certified Tork Anti-microbial Foam Soap. Its low-alcohol formula is highly effective against bacteria, virus and yeasts. It combines normal hand wash and sanitising into one washing procedure. It's also perfume- and colour-free which reduces allergic reactions. Suitable for Tork Foam soap dispensers, which are easy to use and provide good hand hygiene to all users.

www.tork.co.uk

Highly effective against a variety of problem organisms while being moisturising. Conforms with EN 1499 and EN 1040

The sealed bottle with single-use pump secures good hygiene and reduces the risk of cross-contamination

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The bottle collapses as the contents are used, reducing waste

Use Biocides Safely. Always read the label and product information before use

Shipping data

	Consumer unit	Transport unit	Pallet
EAN	7322540507508	7322540507515	7322540720839
Pieces	1	6	480
Consumer units	-	6	480
Height	240 mm	265 mm	1221 mm
Width	92 mm	196 mm	1000 mm
Length	92 mm	290 mm	1200 mm
Volume	2 dm3	15.1 dm3	1.2 m3
Net weight	1034 g	6.2 kg	496.3 kg
Gross weight	1099 g	6.9 kg	548.2 kg
Packing material	Plastic Bottle	Carton	-

Choose a dispenser



561508



460010



561600

Alternative products



520701



520501



520901

Contact

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Technical data	
Ingredients	<p>Active Incredience Alcohol Denat. 36g/100g, Isopropyl Alcohol 4g/100g.</p> <p>Other Ingredients Aqua, Mipa-Laureth Sulfate, Glycerin, Propylene Glycol, Betaine, Citric Acid</p>
pH	~ 5
Method Of Use	Wet hands, apply 4 pushes, wash thoroughly for 30 sec, apply 4 doses again and wash another 30 sec, rinse hands thoroughly, dry with a paper towel.
Shelf Life	Expiration date of 36 months after production date is printed on inner and outer packaging. Store in transport box between 0 and 30 degrees C
Handling Instructions	Use disinfectants safely. Always read the label and product information before use. Avoid contact with eyes. In case of contact with eyes, rinse immediately with plenty of water (for at least 10 minutes) and seek medical advice. For more information, please refer to the Safety Data Sheet.
Regulatory Compliance	The biocide products commercialized under the Tork brand are in compliance with the Biocidal Product Regulation (EU) No 528/2012 and are approved for human hygiene purposes. The products are registered and authorized in the respective countries, where the products are sold. The products are in conformity with the REACH regulation (EC) No. 1907/2006 and its amendments. All non-biocidal ingredients are in compliance with the Cosmetic Regulation (EC) No. 1223/2009 and are considered as safe for human health when used under normal or reasonably foreseeable conditions. The biocide products are manufactured in accordance with good manufacturing practices (GMPs).
Registrations Biocides	<p>CH: Registration nr. CHZN2834 DE: N-58694 DK: PR. Nr. 2271630 IE: Pcs no. 96773 BE: NOTIF1028 EE: 0912/11 FI: 438655 LUX: 166/14/L HU: OTH 4206-4/2011. LT: Nr. (11.1)11.2-A-01VNO37941/A-13-169 LV16122013/7115 NO: 306454 RO: Nr. 2717 BIO/01/12.24 SE: 488349-2 SK bio/1555/D/13/1/CCHLP IRL: PCS no 96773</p>
Certification	<p>ISO 2271 (Good Manufacturing Practice) ISO 9001 & 13485 (Quality Management System) ISO 14001 (Environmental Management System)</p>
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 actual legal requirements for these regions (e.g. according to CLP for Europe).
Version	

Microbiological tests				
Effective against	Test method	Test conditions	Test durations	Test organisms
Bacteria	EN1499: hygienic hand rub	3ml	2 x 30 seconds	E.coli K12
	EN 1040: Basic Bactericidal Activity	Clean conditions	5 minutes	S. aureus, P. aeruginosa
	EN 1276: Bactericidal Activity for food, industrial, domestic and institutional areas	Clean conditions	5 minutes	S. aureus, E. coli, P. aeruginosa, E. hirae
Yeast And Fungi	EN 1275: Basic Fungicidal or Basic Yeastocidal Activity	Clean conditions	15 minutes	C. albicans
Viruses	According to the method of RKI/DVV limited antiviral efficacy		30 seconds	Vaccinia, BVDV