



Think ahead.

Tork Antimicrobial Hand Washing Liquid Soap



Article	424709
System	S4 – Skincare Dispenser System
Colour	Transparent
Quality level	Premium
Appearance	liquid
Scent	No scent
Volume	1000 ml
Unique formula identifier	2300-U0KP-S008-88CE

Perfect for food-handling environments, Tork antimicrobial hand washing liquid soap based on lactic acid is tough on problem microorganisms and gentle to hands. Since the formula contains 100% plant-based ingredients plus water and is also 100% biodegradable, it's a responsible choice. Suitable for all Tork Skincare Dispensers (S4).

Key benefits:

- Effective according to EN1499 and EN14476 (All enveloped, such as: HIV, SARS, Corona, HBV, HCV, Influenza H1N1 and H5N1, etc.)
- 100% plant-based active ingredients and 100% biodegradable
- Dermatologically tested: Suitable for frequent use
- Attractive safety profile. No CLP symbols or warning phrases. No transport restrictions. Non-flammable
- Helps to remove food fat
- Choose either sensor or manual dispenser
- Use biocides safely. Always read the label and product information before use.
- Certified effortless maintenance and intuitive refilling in less than 10 seconds
- Non-tainting to food; suitable for use in any environment where food is being handled.
- For hazard and precaution information, please refer to the Safety Data Sheet.

Delivery data

	Consumer unit	Transport unit	Pallet
SCC	7322541375045	7322541375052	7322541956213
Pieces	1	6	480
Consumer units	1	6	480
Height	240 mm	256 mm	1185 mm
Width	92 mm	192 mm	1000 mm
Length	92 mm	284 mm	1200 mm
Volume	2 dm3	14 dm3	1.1 m3
Net weight	1020 g	6.1 kg	489.6 kg
Gross weight	1082.8 g	6.7 kg	537.5 kg
Material	Plastic bottle	Carton	-
Transport packs per layer	-	-	20
Layers per pallet	-	-	4

Choose a dispenser



561500



460009



561608

Alternate Products



424901



424501



424401

Product certifications:



Skincare informatino

Ingredients	Active ingredient: Lactic acid: 1.75g/100g. Other ingredients: Aqua, Glycerin, Alkyl ether carboxylate, Alkylpolyglycosides, Xanthan gum
pH	2,9
Method Of Use	Wet hands and wrists with water. Place 2 ml of product in the hand. Rub hands and wrists for at least 30 seconds. Rinse thoroughly with clean water.
Shelf Life	Expiry date of 24 months after production is printed on inner packaging. Store in original container. Protect product from excessive sunlight. Avoid temperature extremes and store between 5C and 40C
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 and seek medical advice. For more information, please refer to the Safety Data Sheet. May discolour certain fabrics or surfaces.
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 human hygiene purposes. The products are registered and authorised 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. The biocide products are manufactured in accordance with good manufacturing practices (GMPs).
Registrations Biocides	EU-0024666-0000
Certification	ISO 22716 (Good Manufacturing Practice), ISO 9001 (Quality Management System), ISO 14001 (Environmental Management System), VAH-listed
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

Skin care test

Microorganism	Test method	Test conditions	Test duration
Bacteria	EN 1499	Hygienic hand wash	30 sec
Bacteria	EN 13727	Bacterial activity in the medical area	30 sec
Yeast and Fungi	EN 13624	Yeasticidal activity in the medical area	30 sec
Yeast and Fungi	EN 1650	Yeasticidal activity in food, industrial, domestic and institutional areas	30 sec
Viruses	EN 14476	Virucidal activity in the medical area (All enveloped viruses, such as HIV, SARS, Corona, HBV, HCV, Influenza H1N1 and H5N1 etc.)	30 sec