



420105

Tork Alcohol Gel Hand Sanitiser

Prevent infections with highly effective leave-on Tork Alcohol Gel Hand Sanitiser with 80% denatured alcohol (w/w). Sanitises and disinfects hands quickly. Specially formulated for frequent use, proven to be safe to the skin and with no sticky build-up. Ideal for healthcare, fulfils even scrub room requirements. Suitable for Tork Liquid & Spray Soap Dispensers, which are proven to be Easy to use and provide good hand hygiene to all users.

- Effective against a variety of problem organisms – conforms with EN 1500, EN 12791 and EN 14476 (all enveloped viruses, such as: HIV, SARS, Corona, HBV, HCV, influenza H1N1, H5N1 etc., and Rotavirus and Norovirus)
- Moisturize skin without sticky residue. Proven gentle & safe to the skin (independent test on in vitro skin)
- Hygienic: Sealed refill with single use pump reduces risk of cross contamination
- Certified effortless maintenance and intuitive refilling in less than 10 seconds
- Bottle is recyclable and collapses as contents are used, reducing waste
- Use biocides safely. Always read the label and product information before use.
- For hazard and precaution information, please refer to the Safety Data Sheet.

Product certificates



Product and delivery data

System
S1

Quality
Premium

Colour
Transparent

Delivery data

| | Consumer units (CON) | Transport units (TRP) | Pallet (PAL) |
|----------------------------------|----------------------|-----------------------|---------------------|
| EAN | 7322541355757 | 7322541355764 | - |
| Packaging material | Plastic bottle | Carton | |
| Pieces | 1 | 6 (6 CON) | 480 (80 TRP) |
| Transport units per layer | | | 20 |
| Layer per pallet | | | 4 |
| Gross weight | 895 g | 5.6 kg | 447.36 kg |
| Height | 246 mm | 260 mm | 1201 mm |
| Length | 91 mm | 290 mm | 1200 mm |
| Width | 93 mm | 196 mm | 1000 mm |
| Net weight | 845 g | 5.1 kg | 405.6 kg |
| Volume | 2.08 dm ³ | 14.78 dm ³ | 1.18 m ³ |

Compatible products



560000
Tork Liquid and Spray Soap Dispenser



560008
Tork Liquid and Spray Soap Dispenser



511054
AD-A-Glance® for Tork Hygiene Stand



511055
Tork Hygiene Stand



511060
Tork Sanitiser Stand



511049
Floor Protector for Tork Sanitiser Stand

Tork Alcohol Gel Hand Sanitiser

Technical data

| | |
|-------------------------------|---|
| Ingredients | <p>Active ingredient Ethanol 80g/100g Other ingredients Alcohol Denat, Aqua, Panthenol, Glycerin, Cetyl Alcohol, Propylene Glycol, Acrylates/C10-30 Alkyl Acrylate Crosspolymer, Aminomethyl Propanol</p> |
| pH | ~6.5 |
| Method Of Use | <p>Ensure hands are clean and dry before use. For general hygiene: Apply 1-2 doses (entire hand should be wetted) and rub well until dry (15-30 seconds). For disinfection according to EN1500: Apply enough product to wet all parts of the hands for 30 seconds. Rub until dry</p> |
| Shelf Life | <p>Expiration date of 36 months after production is printed on innerpackaging. 12 months from opening. Store in original container. Protect product from excessive sunlight. Avoid temperature extremes and store between 4°C and 30°C.</p> |
| Handling Instructions | <p>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.</p> |
| Regulatory Compliance | <p>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. 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). Tested in conformity with EN 14485</p> |
| Registrations Biocides | <p>Bulgaria (BG) 2270-2/12.01.2018. Czech Rep. (CZ) MZDR 48972/2018/SOZ Austria (AT) Yes na Germany (DE) N-65875 Belgium (BE) BE-REG-00138 Denmark (DK) 2418567 Estonia (EE) 1346/15 Spain (ES) 903DS Finland (FI) 433165 France (FR) yes (56010) Luxembourg (LX) 69/15/L Greece (GK) notification number: 82385/28.9.2017 Hungary (HU) JKF/3271-3/2015. Lithuania (LT) Biocidinio produkto autorizacijos liudijimas Nr. (10-14 17.5)BSV-11842(A-01PNO261556/A-18- 117), galioja iki 2020-06-07. Latvia (LV) LV04062015/4039 Netherlands (NL) 14711N until 01.06.2024 Norway (NO) 321952 Poland (PL) Yes Serbia (RS) 532-01-2687/2016-19 Romania (RO) ""Nr. 3613BIO/01/12.24"" Sweden (SE) 534970-9</p> |



Think ahead.

Slovakia (SK) bio/684/D/15/CCHLP
Great Britain (UK) Yes
Ireland (IRL) Pcs no 98098
Italy (IT) Registrazione PMC n. 20283

Certification

ISO 22716 (Good Manufacturing Practice) ISO 9001 & 13485 (Quality Management System)

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



Think ahead.

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Microbiological tests

| | Test method | Test conditions | Test durations |
|------------------------|------------------------------------|---|--|
| Bacteria | EN 1500 | Hygienic hand rub | 30 sec |
| | EN 12791 | Surgical hand disinfection | 180 sec |
| | EN 1276 | Bactericidal activity for food, industrial, domestic and institutional areas | 15 sec |
| | EN 13727 | Bactericidal activity in the medical area | 15 sec |
| Yeast and Fungi | EN 13624 | Fungicidal activity in the medical area | 30 sec (yeast), 1 min (fungi) |
| | EN 1650 | Fungicidal activity in food, industrial, domestic and institutional areas | 30 sec (yeast) 2 min (fungi) |
| 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 |
| | EN 14476 | Virucidal activity in the medical area: Norovirus | 30 sec |
| | EN 14476 | Virucidal activity in the medical area: Rotavirus | 30 sec |
| Mycobacteria | EN 14348 | Mycobacterial activity for the medical area | 15 sec (Tuberculosis), 60 sec (Mycobacteria) |
| Footnote | Tested in conformity with EN 14485 | | |