

Tork Dettol Antibacterial Multipurpose Cleaner

5	Article	193710
7AP	Colour	Transparent
	Quality level	Premium
Antibacterial multipurpose cleaner from Tork and Dettol cleans and disinfects surfaces in professional settings such as offices, hospitality venues and general public spaces. With three times the cleaning power, it cleans through grease, burnt-on food and kitchen dirt. References Dettol's number one formula on grease* * - v's Dettol Antibacterial Surface Cleanser and Power Pure ADVANCE spray. Suitable for use on over 100 surfaces, including: kitchen surfaces, draining boards, shower screens, cooker hob, bins, bath and taps, sink, floors, toilet seats* * - Not suitable for: porous surfaces such as marble, wood, painted surfaces, enamel/metal surfaces or gold-plated fittings. Do not allow prolonged soaking on plastic.	 influenza virus A (H1N²) Tested and proven et virus/SARS-CoV-2 Suitable for surfaces rinse thoroughly with v Non bleach Powers through great kitchen dirt Dettol's number one Recyclable bottle an with 0% waste sent to Suitable for use on o including: kitchen surf 	ffective to kill COVID-19 where food is prepared – water after cleaning ase, burnt-on food and formula on grease* d trigger. Manufactured b landfill wer 100 surfaces, aces, draining boards, er hob, bins, bath and

Delivery data				
	Consumer unit	Transport unit	Pallet	
SCC	5011417585405	5011417805343	7322541734903	
Pieces	1	6	468	
Consumer units	-	6	468	
Height	275 mm	285 mm	1016 mm	
Width	56 mm	230 mm	1000 mm	
Length	112 mm	183 mm	1200 mm	
Volume	1.7 dm3	12 dm3	0.9 m3	
Net weight	748.5 g	4.5 kg	350.3 kg	
Gross weight	814.2 g	5.1 kg	397.1 kg	
Material	Plastic	Carton	-	
Transport packs per layer	-	-	26	
Layers per pallet	-	-	3	

Skincare informatino

Ingredients	Contains: 100 g of product contains 0.11 g of benzalkonium chloride. Contains <5% non-ionic surfactants, disinfectant, fragrance, limonene.
Method Of Use	Product usage: The product is an alcohol-free ready-to-use multipurpose spray for surface disinfection. The spray is intended for use by professionals in commercial areas (offices, retail, airports, bus stations, supermarkets, etc.), foodservice and industrial areas (manufacturing and transport/maintenance. Instruction of use: Turn the nozzle to the ON position. Keeping the bottle upright, spray from 20–25 cm away. Leave for up to five minutes, wipe clean. Always test on an inconspicuous area for five minutes before use. For professional use you must wear gloves. For surfaces that come in contact with food: use only on hard non-porous surfaces and rinse thoroughly with water.
Shelf Life	The expiry date is 24 months. The shelf life was defined according to the stability and primary packaging (compatibility) test results and the knowledge and experience on the product and/or similar formulas. The Period After Opening (PAO) is six months. It was defined according to the stability and primary packaging (compatibility) test results and the knowledge and experience on the product and/or similar formulas.
Handling Instructions	Precautions for use: Safety data sheet available on request. Read label before use. Keep out of reach and sight of children. If medical advice is needed, have the product container or the label handy. Wash hands thoroughly after handling. Do not swallow. Dispose of content/container according to national regulation. Use biocides safely and sustainably. It is illegal to use this product for uses or in a manner other than prescribed on the label. Poisons information: For information or to report a poisoning incident contact: The National Poisons Information Centre (ROI: 01 8092166)
Registrations Biocides	UK: Notified. Republic of Ireland: PCS 97427
Regulatory Compliance	The biocide products commercialised under the Tork and Dettol brand are in compliance with the Biocidal Product Regulation (EU) No 528/2012 and are allowed for surface disinfecting purposes (PT2, PT4). 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 considered safe for human health when used under normal or reasonably foreseeable conditions.
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)
Trade marks	Dettol and Dettol logo are trademarks of the Reckitt group of companies
Version	1

Skin care test					
Microorganism	Test method	Test conditions	Test duration		
Bacteria	EN 1276	Bactericidal activity for food, industrial, domestic and institutional areas (dirty conditions)	1 minute		
Bacteria	EN 1276	Bactericidal activity for food, industrial, domestic and institutional areas (dirty conditions)	5 minutes		
Bacteria	EN 13727	Bacterial activity in the medical area (dirty conditions)	5 minutes		
Bacteria	EN 13697	Bactericidal activity for food, industrial, domestic and institutional areas (dirty conditions)	1 minute		
Yeast and Fungi	EN 1650	Yeasticidal activity for food, industrial, domestic and institutional areas (dirty conditions)	1 minute		
Yeast and Fungi	EN 13697	Yeasticidal activity for food, industrial, domestic and institutional areas (dirty conditions)	1 minute		
Yeast and Fungi	EN 13624	Fungicidal activity for instruments used in the medical area (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) (dirty conditions)	45 seconds		
Viruses	EN 14476	Virucidal activity (limited virucidal, so all enveloped viruses such as Influenza virus, Coronavirus, HIV, Herpes virus, Hepatitis virus) (dirty conditions)	30 seconds		
Viruses	EN 14476	Virucidal activity (limited virucidal, so all enveloped viruses, such as Influenza virus, Coronavirus, HIV, Herpes virus, Hepatitis virus) (dirty conditions)	5 minutes		
Viruses	EN 16777:2018/UNI EN 16777:2019 -	Chemical disinfectants and antiseptics – Quantitative non-porous	5 minutes		

