



TESTED
EFFECTIVE
AGAINST
COVID-19
VIRUS[^]
PROVEN

Available in
72s, 110s and 126s



BIODEGRADABLE
WIPES

ANTIBACTERIAL
**CLEANSING
SURFACE WIPES**

**KILLS 99.9% OF BACTERIA & VIRUSES*
INCLUDING COVID-19 VIRUS[^]**



Dettol Antibacterial Cleansing Surface Wipes are a quick & convenient way to clean and disinfect surfaces. Thick and moisture rich, they're designed with enhanced pocket technology to lock in moisture for fast cleaning.



Key Features

- Kills 99.9% of viruses & bacteria, including Covid-19 virus[^].
- Kills flu virus (Influenza – Type A H1N1), Cold viruses (Human Coronavirus & RSV Rotavirus).
- Proven to kill 99.9% of Bacteria: MRSA, Klebsiella pneumoniae NDM-1 positive, Escherichia coli with extended spectrum beta-lactamase resistance (ESBL), Ecoli, S.aureus, Listeria, Campylobacter, P.aeruginosa and Salmonella.
- Proven to remove 90% of allergens, pollen particles, dust mites and pet dander.
- Non bleach, no taint and no odour.
- Suitable for: Baths & taps, toilet seats, rubbish bins, kitchen surfaces, chopping boards, fridges, food contact surfaces, high chairs, electronic equipment.

Test Methods & Efficacy






	Bacteria/Viruses/Fungi	Contact Time
EN 14476	Human rotavirus strain wa; Influenza A virus H1N1; Bovine coronavirus (BCV); SARS-CoV-2.	1.5 minutes & 5 minutes (Human rotavirus, Influenza H1N1); 30 seconds, 90 seconds & 30 minutes (Bovine coronavirus); 5 minutes (SARS-CoV-2)
EN 1276	S. Aureus; P. Aeruginosa; E. Coli; E. hirae	5 minutes +/- 10 seconds
EN 13697	Escherichia coli; Pseudomonas aeruginosa; Enterococcus hirae; Staphylococcus aureus; Salmonella enterica; Listeria monocytogenes; Campylobacter jejuni; Candida albicans; Klebsiella pneumoniae.	5 minutes +/- 10 seconds & 15 minutes +/- 10 seconds (Candida albicans)
EN13423	Standards for Compostability – This test procedure demonstrates the biodegradability and disintegration under aerobic conditions, thus assessing the suitability of a product to be composted in either a municipal facility or at home. Due to the variability of “at home” composting bins it is not recommended to communicate the time taken for the products to biodegrade under these conditions. Success criteria for this test state that >90% of biodegradation must have occurred within 6 months and >90% disintegration must have occurred within 3 months for municipal facilities.	
ASTMD5511	Standard for Anaerobic Biodegradation – This test procedure demonstrates the biodegradability and disintegration under anaerobic conditions, thus assessing the suitability of a product to break down in a landfill. There is currently no EN test procedure for this and the protocol can be run for as long as needed, as such Reckitt have defined an internal success criteria of >90% biodegradation and disintegration in 60 days.	

Safety Information

Use biocides safely. Always read the label and product information before use. Harmful to aquatic life with long lasting effects. DO NOT FLUSH. Do not freeze. Not for personal hygiene use. Keep out of reach of children. Not suitable for windows, mirrors, fabrics, painted or varnished surfaces. Do not use with detergents or other disinfectants. Avoid contact with plastic baby bottles, which can crack when steam sterilised.

Country of Origin	Poland/Spain/China		
Variant	Blank		
Net Size	72 Wipes	110 Wipes	126 Wipes
SKU Code	3170290	3173690	3011051
EAN Code	5011417569559	5011417569689	5011417563687
Packaging	Flow Wrap Bag		
Case Size	4	3	6
Case per Pallet	180	165	96

Instructions

- 1 Pull back the resealable cover and pull out a wipe. 
- 2 Reseal after each usage & store cover facing down to avoid drying out. 
- 3 Wipe the surface for a more hygienic clean and then dispense of the wipe. 
- 4 For disinfection, one wipe should be used to cover an area of 44cm x 44cm. 
- 5 Allow the surface to remain wet for at least 5 minutes. 

Active Ingredients

There is 0.40g Benzalkonium Chloride present per 100g of product. Also contains Disinfectant, Parfum.

[^]Enveloped viruses. [^]Covid-19 virus: SARS-CoV-2. Use disinfectant safely. Always read the label and product information before use.