

PURELL® Surface Sanitising Spray & Wipes









Sanitising, rinse free spray and wipes for food surfaces and equipment (work surface, food thermometer probe)

Target markets: Food industry - catering, central kitchens, community buildings and food contact areas.

Non-food industries - medical and paramedical environments, health transportation, nursery.

- Active against Coronavirus
- Bactericidal, fungicidal, virucidal
- Proven to kill up to 99.999% of most harmful germs
- Fast acting & quick drying
- Non-rinse
- Unfragranced
- Passed food tainting test according to ISO 4120:2007
- ECOCERT certified spray

TECHNICAL INFORMATION


Composition	Plant-based Ethanol CAS n° 64-17-5 (660,10 g/kg i.e. 73% volume/volume), water			
Specifications	Spray: Appearance: clear colourless to opalescent liquid Wipes: Blue substrate. Wipes Size: 100 Count: 130mm x 210mm, 200 Count: 185mm x 215mm <ul style="list-style-type: none"> • Fragrance: Unfragranced • pH: 7.5 – 8.5 			
Preservation	<ul style="list-style-type: none"> • Spray: Shelf-life: 3 years • Wipes: Shelf-life: 2 years. Once opened, use within one month • Do not freeze, store between 4 and 40°C 			
Directions for use	Spray: 1. Spray 10 to 30 mL/m ² directly on the pre-cleaned surface to be treated 	2. Leave to act between 30s to 5 min depending on the desired effect 	3. Do not rinse, wipe if necessary 	4. Repeat the operation in accordance with the hygiene protocol in place
	Wipes: 1. Wipe pre-cleaned surface. Close the lid after use 	2. Leave to dry, do not rinse. Use several wipes if necessary 	3. Dispose of the wipe in appropriate waste container 	4. Repeat the operation in accordance with the hygiene protocol in place
Environment	<ul style="list-style-type: none"> • Formulation is ready biodegradable (90% TO 100% in 28 days) according to OECD guidelines 301A • 100% of the total ingredients are from natural origin • Spray version is ECOCERT certified for Ecodetergent category 			
Regulation	<ul style="list-style-type: none"> • Biocidal product PT2 and PT4 • Professional use 			
Compatibility	<ul style="list-style-type: none"> • The product is compatible with most smooth surfaces except alcohol-sensitive surfaces (plexiglass, etc.) 			
Precaution for use	<ul style="list-style-type: none"> • Use on smooth surfaces only • Do not swallow. Do not mix with other products • In the event of an emergency, contact the nearest Poison Centre • For further information, refer to the product safety data sheet • Dispose of contents/container in accordance with local regulations • Do not reuse empty packaging 			

MICROBIOLOGICAL ACTIVITY OF THE SOLUTION		
Active against	Standard	Contact time
Bacteria	EN 1040 (v. April 2006)	30s
	EN 1276 (v. March 2010)	30s
	EN 13697 (v. June 2015)	2 min
	EN 13697 (v. June 2015), active against <i>Listeria monocytogenes</i> , <i>Salmonella enterica enteritidis</i> and <i>thyphimurium</i> , <i>Yersinia enterocolitica</i> , <i>Campylobacter jejuni</i>	2 min
	EN 13727+A2 (v. Dec 2015)	30s
Mycobacteria	EN 14348 (v. June 2005), active against <i>M.avium</i> and <i>M.terrae</i>	30s
Yeast / Mould	EN 1275 (v. April 2006)	30s / 1 min
	EN 1650+A1 (v. July 2013), active against <i>Candida albicans</i>	30s
	EN 1650+A1 (v. July 2013), active against <i>Aspergillus brasiliensis</i>	1 min
	EN 13624 (v. Nov 2013), active against <i>Candida albicans</i>	30s
	EN 13624 (v. Nov 2013), active against <i>Aspergillus brasiliensis</i>	1 min
	EN 13697 (v. June 2015), active against <i>Saccharomyces cerevisiae</i>	5 min
	EN 13697 (v. July 2019), active against <i>Candida auris</i>	5 min
Virus	EN 14476+A2* (v. July 2019), active against Coronavirus BCoV (surrogate virus)	30s
	EN 14476+A2 (v. July 2019), active against H1N1	30s
	EN 14476+A1 (v. Oct. 2015), active against Rotavirus	30s
	EN 14476+A1* (v. Oct 2015), active against Norovirus	1 min
	EN 14476+A1 (v. Oct 2015), active against Adenovirus	1 min

* Study conducted in dirty conditions

PACKAGING	PRODUCT CODE
6 x 750 mL spray	32675-06-EEU
6 x 200 count canister	95104-06-EEU
12 x 100 count canister	95102-12-EEU

Use biocides safely. Always read the label and product information before use.

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