

PURELL® Advanced Hygienic Hand Sanitising Foam







Hand sanitizing foam for hygienic hand disinfection

Target markets: healthcare, food service, hospitality and leisure, the workplace and education



- Includes moisturisers to help keep skin healthy
- Passed food tainting test in accordance with EN 4120:2007
- Dye free, fragrance free
- Kills 99.99% of most common germs that may be harmful

TECHNICAL INFORMATION

Composition		Plant-based Ethanol N° CAS 64-17-5 (631,67 g/kg), moisturising agents		
Specifications		<ul style="list-style-type: none"> • Appearance: clear liquid • Fragrance: none • pH: 6.0 – 9.0 		
Preservation		<ul style="list-style-type: none"> • Store at room temperature • Shelf life: 24 months 		
Directions for use	Hygienic hand sanitising foam	<p>1. On clean and dry hands, apply a dose of product</p> 	<p>2. Rub hands, wrists, around the nails and between fingers for at least 30 seconds until completely dry</p> 	<p>3. Do not rinse, let dry</p> 
	Surgical hand sanitising foam	<p>1. After washing and drying hands, apply as much product as necessary to keep hands wet</p> 	<p>2. Follow protocol for the hygienic hand sanitising foam for a total of 120 seconds. In two steps: excluding elbow and including elbow</p> 	<p>3. Do not rinse, let dry</p> 
Regulation		<ul style="list-style-type: none"> • Biocidal product PT1 • Professional use 		
Compatibility		<ul style="list-style-type: none"> • Compatible with latex, nitrile and vinyl medical gloves • Compatible with Chlorhexidine gluconate • The product used as a hand rub, does not alter food (taste, smell) according to test EN 4120:2007 sensorial analysis triangular test 		
Skin compatibility		<ul style="list-style-type: none"> • Good skin compatibility • Non sensitising 		
Precaution for use		<ul style="list-style-type: none"> • Do not swallow • Do not mix with other products • Dispose of contents/container into an approved waste disposal container • Do not reuse packaging • For further information, refer to the product safety data sheet • In the event of an emergency, contact the nearest Poison Centre 		

MICROBIOLOGICAL ACTIVITY

Active on	Standard	Contact time
Bacteria	EN 1276*	15s
	EN 1276* on <i>Salmonella enterica</i> and <i>Listeria monocytogenes</i>	30s
	EN 13727*	15s
	EN 1500*, 3 mL	30s
	EN 12791, 3 hour sustained effect	120s
Mycobacteria	EN 14348 <i>M. terrae</i> and <i>M. avium</i>	15s
Yeast	EN 13624*	30s
	EN 1650*	30s
Mould	EN 13624*	1min
	EN 1650*	1 min
Virus	EN 14476* on Norovirus	15s
	EN 14476+A1* on Adenovirus	30s
	EN 14476+A1* on Poliovirus	60s
	Active against Influenza A H1N1 (flu) according to ASTM method	15s
	Active against SARS-Coronavirus (virus responsible for Severe Acute Respiratory Syndrom) according to ASTM method	30s

*Study conducted in clean conditions

PACKAGING	DISPENSING SYSTEM	PRODUCT CODE
700 mL LTX-7™ Refill x 3	LTX Dispenser (touch-free)	1304-03-EEU00
1200 mL LTX-12™ Refill x 2	LTX Dispenser (touch-free)	1904-02-EEU00
1200 mL FMX™ Refill x 3	FMX Dispenser (manual)	5196-03-EEU00
1200 mL TFX™ Refill x 2	TFX Dispenser (touch-free)	5396-02-EEU00
700 mL ADX-7™ Refill x 4	ADX Dispenser (manual)	8704-04-EEU00
1200 mL ADX-12™ Refill x 3	ADX Dispenser (manual)	8804-03-EEU00
535 mL pump bottle x 4	NA	5796-04-EEU00
45mL Pump bottle x 24	NA	5696-24-EEU00

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



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