



# SOLUTIONS FOR HIGH TRAFFIC LOCATIONS



## PURELL® Antimicrobial Wipes Plus

### QUICKLY SANITISE HANDS & SURFACES WHILE REMOVING LIGHT SOILS AND DIRT

Create a positive and lasting impression by providing PURELL Antimicrobial Wipes Plus, which offer effective efficacy against bacteria and yeast, and are active on viruses.

- Effective against bacteria, yeast and viruses<sup>1</sup>
- Easy to use
- Dermatologically tested
- Very good skin compatibility
- Wet wipes textured for pleasant hand sanitising and cleaning

Available in convenient 100, 270 count canisters and 1200 count refill for a PURELL wipes dispenser. Create a positive and lasting impression with customers and employees in any environment.

Suitable for use in:

- Healthcare
- Health & Fitness
- Leisure
- Hotels
- Education
- Office buildings



# Make PURELL® Antimicrobial Wipes Plus available wherever your customers or your employees need them



DESCRIPTION	Product Code	Case Pack
<b>Wipes Holders</b>		
<b>PURELL Wall Dispenser</b>	9019-01	1
<b>PURELL Antimicrobial Wipes Plus Bracket</b>	9001-01	1
<b>Purell Antimicrobial Wipes Plus</b>		
<b>PURELL Antimicrobial Wipes Plus – 100 Count Canister</b>	9202-12-EEU00	12
<b>PURELL Antimicrobial Wipes Plus – 270 Count Canister</b>	9213-06-EEU00	6
<b>PURELL Antimicrobial Wipes Plus – 1200 Count Refill</b>	9218-02-EEU00	2

## ADDED BENEFITS

- Very good skin tolerance
- Easy to use anywhere
- Biocidal product PT1 and PT2
- Formulated to dry quickly
- Suitable to be used as a surface wipe on most materials

FORMULA		
Active against	Standard	Contact time
<b>Bacteria</b>	• EN 1276* (v.2010)	30s
	• EN 13727+A2* (v.2015)	30s
	• EN 13727+A2* (v.2015), Staphylococcus aureus MRSA, Vancomycin-resistant Enterococcus faecium (VRE), Extended-spectrum Escherichia coli (ESBL)	30s
	• EN 13697** (v.2015)	1 min
	• EN 14561*	5 min
<b>Yeast and Mold</b>	• EN 13624* (v.2013), Candida albicans + Candida auris	1 min
	• EN 13697* (v.2015), Candida albicans	5 min
	• EN 13697+A1* (v.2019), Candida auris	5 min
	• EN 1650+A1* (v.2013), Candida albicans	1 min
	• EN 14562*, Candida albicans	5 min
<b>Virus</b>	Active against: EN 14476+A2* (v. 2019), Coronavirus BCoV (surrogate virus)	30s
	EN 14476+A1* (v.2015), Rotavirus	1 min
	EN 14476+A1* (v.2015), Vaccinia virus (MVA) Also covering the following enveloped viruses: Hepatitis B, Hepatitis C, Influenza virus, HIV...	30s

\* Study conducted in clean conditions. \*\* Study conducted in dirty conditions.

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

1. Bactericidal, yeasticidal and active on viruses, for details see table above.



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