



TECHNICAL DATA

WIPESPLUS TECHNICAL DATA

EFFICACY DATA FOR WIPESPLUS® FOOD CONTACT SANITIZING WIPES EPA REG NO. 1839-221-75399

PRODUCT DESCRIPTION

Cleared by the EPA for use on food contact surfaces without a rinse after sanitization, WipesPlus® Food Contact Sanitizing Wipes are the perfect cleaning solutions in busy kitchen areas. More effective and efficient than sprays towels, and encourages staff use, which improves the outcome in reducing foodborne illnesses. The Probe Wipe non-corrosive towelettes clean thermometers and meat probes in a single swipe. The individual wrapping makes them sanitary and portable.

Note: Do not use as a baby wipe.

CHEMICAL COMPOSITION Bacterial

ACTIVE INGREDIENTS:

Didecyl dimethyl ammonium chloride.....0.024%

Alkyl (40% C12, 50% C14, 10% C16) dimethyl benzyl

ammonium chlorides.....0.016%

INERT INGREDIENTS.....99.960%

Total.....100.000%

USE IN:

Public Dining Areas/ Kitchens/Food Prep Areas/ Food Storage/Staff Locker Rooms/Restrooms

FEATURES AND BENEFITS:

- More efficient and effective than sprays and towels.
- Safe for customers and staff.
- Safe for use on plastics, laminates, metals, Plexiglas screens and rubber.
- Food Contact Sanitizer cleared by the EPA for use on food contact surfaces without a rinse after sanitization.
- Meets food code requirements and kills germs that cause foodborne illnesses.
- Kills 99.9% of germs. Use when potable water is not available.
- FDA approved antibacterial and sanitizing wipes for pathogen kill on hands.

CONTACT TIME:

Use a 60 second contact time for sanitization against all bacteria claimed. Use a 30 second for sanitization on non-food contact surfaces.

EFFECTIVE AGAINST:

- Staphylococcus Aureus (ATCC 6538)
- E. coli (ATCC 11229)
- Klebsiella pneumonia (ATCC 4352)*

*30 second contact time

QUANTITY:

Item No. 33808 100ct	12 per case	7"x 9"
Item No. 37608 80ct	12 per case	7"x 9"

SAFETY (See product for full safety precautions):

Caution: Harmful if swallowed. Harmful if inhaled. Avoid breathing vapors. May cause eye irritation.