

Use **Flex Wipes No Rinse Disinfectant/Sanitizing Wipes** in: Schools, Bathrooms, Bars, Cafeterias, Convenience stores, Food storage areas, Restaurants, Airplanes, Ships, Trains, Colleges, Correctional facilities, Exercise facilities, Institutional facilities, Institutional Kitchens and Food Preparation Lines.

KILLS the virus^{1,7} that causes COVID-19 in one minute

FLEX WIPES

NO RINSE DISINFECTANT/SANITIZING WIPES

No rinse required even on food contact surfaces



**LARGE 6.5" X 9"
WIPES**

- KILLS 99.9% Staphylococcus aureus, Salmonella enterica, Klebsiella pneumoniae, Escherichia coli (E.coli), Shigella dysenteriae and Listeria monocytogenes in 30 seconds
- KILLS 99.9% of bacteria on food contact surfaces²
- KILLS 99.9% of bacteria in 30 seconds



Nonfood Compounds
Program Listed D2
158388

Active Ingredients:

Poly(hexamethyleneguanide) hydrochloride.....	0.0500%
Didecyl dimethyl ammonium carbonate and didecyl dimethyl ammonium bicarbonate.....	0.0369%
Other Ingredients:.....	99.9131%
Total.....	100.0000%



Item: 92080

Use **Flex Wipes No Rinse Disinfectant/Sanitizing Wipes** on washable hard, nonporous surfaces of: Appliances, Dining Booths, Countertops, Cupboards, Cutting Boards, Doorknobs, Door handles, Glass, Refrigerated storage and display equipment, Shopping cart handles, Sinks, Toilet seats, Toys, Food Trays, Self-service condiment areas, Self-service serviceware areas, Host/Hostess Stations, Laminated Menus, Beverage Dispensers and Thermometer Probes.

FLEX WIPES No Rinse Disinfectant/Sanitizing Wipes:

- ★ Safe for restaurants, schools, hospitals/healthcare facilities and homes
 - ★ Kills 99.9% of bacteria in 30 seconds!
 - ★ No water rinse required on food contact surfaces, even after disinfection
- ★ NSF D2, EPA and California registered
 - ★ Broad hospital antimicrobial efficacy
 - ★ No pre-cleaning required for lightly soiled surfaces
 - ★ Lowest toxicity (Cat IV)
- ★ No PPE required for use
 - ★ Leaves no harsh chemical residue on surfaces
 - ★ Helps reduce risk of surface cross-contamination

Precautionary Statement & Usage Comparison:

Clorox/Lysol Required Statements:	Flexwipes No Rinse Disinfectant/Sanitizing Wipes
Clorox: "For surfaces that may come in contact with food, a potable water rinse is required."	No Rinse Required
Clorox: "This product is not for use on dishes, glassware or eating utensils."	Allowed for dishes and eating utensils**
Clorox: "Hazards to Humans and Domestic Animals"	No Hazard Warning Statement
Lysol: "For surfaces that come in contact with food, rinse thoroughly with water."	No Rinse Required
Lysol: "May cause eye irritation. Avoid contact with eyes."	No eye irritation warning
Lysol: "Wash hands after use."	No Hand washing required after use
Lysol: "Do not use on dishes, glasses, or utensils"	Allowed for dishes and eating utensils**
Lysol: "Hazards to Humans and Domestic Animals"	No Hazard Warning Statement

** When used according to disinfecting directions

Label Claims:

Non-food contact	
Sanitization bacterial claims:	Contact Time: 30 seconds
Staphylococcus aureus	•
Salmonella enterica	•
Escherichia coli (E. coli)	•
Klebsiella pneumoniae	•
Listeria monocytogenes	•

Disinfection claims:	
	Contact Time: 5 min
Staphylococcus aureus	•
Salmonella enterica	•
Salmonella Typhi	•
Pseudomonas aeruginosa	•
Escherichia coli (E. coli)	•
Escherichia coli 0157:H7 (E.coli 0157:	•
Klebsiella pneumoniae	•
Listeria monocytogenes	•
Shigella dysenteriae (Shigella)	•
Staphylococcus aureus	
-Methicillin-Resistant (MRSA)	•
Yersinia enterocolitica	•

Viral claims:	
	Contact Time: 5 min
HIV-1 (AIDS Virus)	•
(2009) Influenza A Virus (H1N1)	•
Human Norovirus	•
Viral claims:	
	Contact Time: 1 min
SARS-Related Coronavirus 2 (cause of COVID-19)	•
Measles Virus	•
Drug-resistant bacterial claims:	
	Contact Time: 5 min
Staphylococcus aureus -Methicillin-Resistant (MRSA)	•

ITEM #92080