



Salmonella contaminated area (simulation)



Salmonella contaminated area after cleaning/disinfecting with Spray Nine Multi-Purpose Cleaner/Disinfectant (simulation)

Uses

Soils	Surfaces
Grease	Machinery
Grime	Tools
Lubricants	Toolboxes
Oil	Work Benches
Light Rust	Walls
Tar	Ceilings
Black Streaks	Floors
Ink	Stainless Steel
Carbon	Chrome
Smoke	Vinyl
Soot	Rubber
Dirt	Plastic
Road Film	Rubber
Mud	Tires
Bug Splatter	Bumpers
Brake Dust	Consoles
Ashes	Dashboards
Drink/Food Stains	Upholstered
Burned-On Food	Seats
Food Grease	Engines
Crayon	Tools
Fresh Paint	Countertops
Fingerprints	Stoves
Soap Scum	Refrigerator Exteriors
Laundry Stains	Sinks
Grass Stains	Tubs
Lipstick	Showers
and more!	Tile
	Toilet Exteriors
	Toys
	Carpets (except wool) and more!

For Industrial/Institutional, Automotive, Household

Disinfecting: Spray Nine features a quaternary ammonium compound that sanitizes and disinfects hard, non-porous surfaces. Spray Nine also helps control mold and mildew growth and destroys bacterial odors. Sanitizing surfaces means killing 99.9% of bacteria present. Spray Nine sanitizes hard, non-porous surfaces in just 10 seconds. For a more complete germ kill, Spray Nine disinfects hard, non-porous surfaces by killing 99.999% of the following germs:

contact time: 10 seconds

SANITIZING	Associated With:
Staphylococcus aureus	Infections such as Meningitis and Carbuncles
Klebsiella pneumoniae	Urinary tract infections, Diaper rash, thrush, pneumonia

contact time: 30 seconds

VIRUSES	Associated With:
Pandemic 2009 H1N1 Influenza A Virus	Formerly called Swine Flu
Influenza A2 Virus	Common Flu
Rhinovirus Type 37	Upper respiratory tract illnesses including common cold
Respiratory Syncytial Virus	Respiratory illnesses - especially in children under 12
Adenovirus Type 2	Upper respiratory infections, Tonsillitis, Conjunctivitis
Herpes Simplex Virus Type I	Fever blisters, Mononucleosis
Herpes Simplex Virus Type II	Genital disease
Coxsackie B3 Virus	Hand-Foot-Mouth disease
Norwalk / Norovirus	Norwalk Virus
Rotavirus	Gastrointestinal illnesses
HIV-1	AIDS
Hepatitis B Virus	Hepatitis B infection related illnesses
Hepatitis C Virus	Hepatitis C infection related illnesses
Poliovirus Type I	Polio

VETERINARY & POULTRY

	Associated With:
Avian Influenza A Virus (H3N2)	Avian (Bird) Flu
Feline Calicivirus	Upper respiratory infections and pneumonia in cats

contact time: 45 seconds

BACTERIA	Associated With:
Salmonella enterica	Food poisoning and gastroenteritis
Escherichia coli (E. coli)	Food poisoning, urinary and wound infections
Staphylococcus aureus	Infections such as Meningitis and Carbuncles
Staphylococcus aureus-MRSA	Methicillin-resistant Staphylococcus aureus
Staphylococcus aureus-CA-MRSA	Community acquired Methicillin-resistant Staphylococcus aureus
Streptococcus pyogenes	Pharyngitis (strep throat), scarlet fever and impetigo
Pseudomonas aeruginosa	Numerous hospital infections
Enterobacter aerogenes	Coliform bacteria - causes food poisoning and spoilage
Shigella dysenteriae	Bacterial dysentery such as Montezuma's revenge
Listeria Monocytogenes	Food poisoning
Bordetella Pertussis	Whooping Cough

contact time: 3 minutes

FUNGI	Associated With:
Trichophyton mentagrophytes	Athletes Foot Fungus
Candida albicans	Diaper rash, thrush, vaginitis and dermatitis



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