

# D-GERM™

**Botanical TB**

## Plant-Based • Disinfectant Spray

**D-Germ TB Botanical Disinfectant Cleaner**, is a germicidal detergent formulated to clean, disinfect and deodorize in a simple one-step process when used according to disinfection directions.

HOME



DAYCARE



SCHOOLS



RESTAURANTS



**KILLS  
99.9%  
OF  
BACTERIA  
& VIRUSES\***

### Features:

- Ready-To-Use
- Disinfectant Cleaner
- No-Rinse Required - Even on Children's Toys
- Leaves No Residue
- Free From Harsh Chemicals
- Botanically Derived Ingredients
- Effectively Controls Odors Produced by Odor Causing Bacteria and Leaves a Fresh Citrus Scent.



FIRST RESPONDERS



HOSPITALS

### Where to Use:

Botanical surface cleaner with natural essential oils. **D-Germ TB Botanical Disinfectant Cleaner** is intended for use in all disinfection of hard, non-porous surfaces, floors, walls, tables, etc. in residential, bathrooms, nurseries, kitchens, schools, cafeterias, day care centers, gyms, hospitals, nursing homes, dental and medical offices, hotels and motels, grocery stores, restaurants, shopping centers, military installations, veterinary clinics, and more.

It is an effective cleaner and disinfectant for working surfaces, including stainless steel, chrome, glass and vinyl. When used as directed **D-Germ TB Botanical Disinfectant Cleaner** effectively cleans and disinfects hard, non-porous environmental surfaces such as appliances, chairs, desks, doorknobs, fixtures, handrailings, highchairs, keyboards, microscopes, mirrors, optical wear (excluding contact lenses), play mats, Plexiglas®, PPE, respirators, respiratory care equipment surfaces, smart screens, telephones, toilet seats, toys, trash cans, trays, and more. (see complete list from EPA label on next page)

### Effective Against:

#### TUBERCULOCIDAL | FUNGICIDAL | VIRUCIDAL\* | BACTERICIDAL

**BACTERICIDAL ACTIVITY – 10 minutes**, In the presence of 5 % blood serum, at 20°C is effective against *Pseudomonas aeruginosa*, (ATCC 15442), *Staphylococcus aureus*, (ATCC 6538), *Salmonella (choleraesuis) enterica*, (ATCC 10708), *Methicillin resistant Staphylococcus aureus (MRSA)*, (\*\*Clinical Isolate), *Methicillin resistant Staphylococcus epidermidis (MRSE)*, (\*\*Clinical Isolate), *Tetracycline Novobiocin Streptomycin resistant Staphylococcus aureus*, (ATCC 27659), *Gentamicin Methicillin resistant Staphylococcus aureus (GMR)*, (ATCC 33592), *Penicillin resistant Staphylococcus aureus*, (ATCC 11631), *Vancomycin Resistant Enterococcus faecalis*, (ATCC 51575)

**\*VIRUCIDAL ACTIVITY – 10 minutes**, In the presence of 5% blood serum at 20°C is effective against *Human Adenovirus 5*, (Strain Adenoid 75), (ATCC VR-5), *Influenza A Virus, (Pandemic 2009 H1N1 Influenza A Virus, formerly called swine flu)*, (H1N1), (Strain A/PR/8/34), (ATCC VR-1469), *Influenza A3 Virus (Strain Hong Kong)*, (H3N2), *Feline calicivirus (surrogate for Norovirus)*, (Strain F-9), (ATCC VR-782), *Herpes Simplex Virus Type 2*, *Vaccinia Virus*, *Human Rotavirus*, *Respiratory Syncytial Virus* (ATCC VR 26)

**\*VIRUCIDAL ACTIVITY – 1 minute**, In the presence of 10% blood serum, at 20°C, *Human immunodeficiency virus (HIV-1)*, (AIDS Virus)

**FUNGICIDAL – 10 minutes**, In the presence of 5% blood serum, is effective against *Trichophyton interdigitale* (ATCC 9533)

**TUBERCULOCIDAL ACTIVITY -10 minutes**, at 20°C on previously cleaned hard non-porous inanimate surfaces, is effective against *Mycobacterium bovis*, (BCG), (Organon Teknika Corp.), (M. bovis), (TB)

**SANITIZING – 60 seconds**, *Staphylococcus aureus* (ATCC 6538), *Escherichia coli* (ATCC 11229)

**ALLERGENS** – Spray away dirt and allergens. This product removes the following allergens: cat dander, cockroach debris/matter/particles, dog dander, dust mite debris/matter/particles, pet dander, pollen particles, grass.

ACTIVE INGREDIENTS	
Thymol .....	0.051%
Inert Ingredients .....	99.949%
TOTAL .....	100.000%

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Engineered Chemistries  
SUPERIOR SOLUTIONS



## Plant-Based • Disinfectant Spray

D-Germ TB Botanical Disinfectant Cleaner effectively cleans and disinfects the following hard, non-porous environmental surfaces:

Ambulance Patient Care Surfaces	Glazed Porcelain	Plexiglas®
Anesthesia Equipment Surfaces	Glazed Tile	PPE (Personal Protective Equipment)
Appliances	Handrailings	Radiology Equipment Surfaces
Baby/Infant Care Surfaces	Highchairs	Refrigerators (exterior surface)
Backboards	Immobilization Devices	Respirators
Baked Enamel	Infant Care Equipment	Respiratory Care Equipment Surfaces
Bathing Units	Isolettes	Rubber
Bathrooms, Tubs, Tiles	Keyboards	Sealed Granite
Bed railings	Kitchen Appliances	Shopping Carts
Beds	Kitchen Countertops	Shower Floors/Walls
Blood Pressure Devices	Kitchen surfaces	Sinks
Cabinets	Laboratory Equipment/Surfaces	Skin Care Equipment/Surfaces
Car Interiors	Light Lens Covers	Smart Phones Watches
Carpet/Fabrics	Lights	Smart Screens
Chairs	Lumens	Soaking Containers
Changing Tables	Medical Equipment Surfaces/Devices	Stainless Steel
Children's Toys	Metal	Stalls
Chrome	Mice/Mouse	Surgical Equipment Surfaces
Coils and Drain Pans** of HVAC & R Equipment	Microscopes	Surgical Microscopes
Computer Surfaces	Mirrors	Tables
Computers	MRI Equipment Surfaces	Tablets
Counters	Neonatal/Nursery Surfaces	Telephones
Countertops	Nonporous Athletic Mats/vinyl	Toilet Seats
CPR Manikins	Obstetrical Equipment Surfaces	Toilets (rims, seats and exterior surfaces)
CT Equipment/Surfaces	Operating Room Lights/Tables	Toys
Curing Lights	Ophthalmic Equipment Surfaces/Devices	Training Tables
Dental Equipment Surfaces/Devices	Optical Wear (excluding contact lenses)	Transportation Equipment Surfaces
Desks	Oxygen Hoods	Trash Cans
Doorknobs	Patient Bed Surfaces	Trays
Exam Tables	Patient Stretchers	Vinyl
Exercise Equipment	Patient Transport Surfaces	Walls
Fixtures	Pet Habitats	Washable Painted or Varnished Surfaces
Floors	Physical Therapy Equipment	Work Stations
Furniture	Plastic	Wrestling Mats
Garbage cans	Play mats	X-Ray Equipment/Surfaces
Glass	Play-care Equipment	
<b>Other Areas/Facilities Concerned with the Hazards of Cross Contamination</b>		

\*\* Drain pans must be pre-cleaned and dry before applying this product and coils must be at room temperature

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