

Product Specification Sheet

Gloves Off® Disinfectant & Cleaner is a botanical, DIN-registered (DIN 02333775) disinfectant, virucide* and fungicide made from a proprietary blend of plant extracts and essential oils.

This unique, natural-action solution offers several advantages over existing solutions in the restoration and commercial cleaning market:

- > **Safety** – all natural, plant-based ingredients are non-toxic and biodegradable; no ammonias, chlorines, or gluteraldehydes
- > **Efficacy** - 2 in 1 solution offers proven disinfection with high performance cleaning; naturally-derived surfactants accelerate surface coverage and enable removal of biofilm layers
- > **Ease of Use** – ready-to-use, no dilution required; muted fragrance blend of citrus and essential oils will not irritate users or building occupants

Recommended Uses

Gloves Off® Disinfectant can be used in homes, hospitals, schools, commercial and industrial buildings, nursing homes, gyms, food manufacturing and preparation facilities, garbage and refuse facilities...anywhere disinfection is required to protect health and safety.

Ideal for:

- > Water damage restoration
- > Sewer back-up
- > General cleaning and maintenance

Application Guidelines:

To Clean: Gloves Off® Disinfectant contains powerful plant-based surfactants that can remove tough dirt and grime.

Spray and wipe clean. Use a tool appropriate for the surface and substance being cleaned.

To Disinfect: Spray until thoroughly wet and let stand for 10 minutes. Apply with appropriate pump sprayer, cold fogger or pressurized sprayer. Allow to air dry. No rinsing required.

Heavily soiled surfaces should be pre-cleaned with the product (as per above) prior to application.

For long-lasting protection against mold and mildew growth, follow with an application of Concrobium Mold Control a DIN-registered, all-natural fungicide and fungistat.



NATURAL ACTION DISINFECTANT & CLEANER

Broad Spectrum Efficacy

Bacteria

Staphylococcus aureus
Salmonella choleraesuis
Pseudomonas aeruginosa
Listeria monocytogenes
Escherichia coli
Streptococcus suis

*Viruses

Influenza A, including H1N1
Porcine Reproductive & Respiratory Syndrome (PRRS)

Fungi

Trichophyton mentagrophytes

Active Ingredients

Thymol	0.18%
Carvacrol	0.02%

Biodegradability

14 days per
OECD 301E



Physical Properties

Packaged: 3.78L Jug
Physical state: Liquid **pH:** 8.0 – 9.0
Appearance: Transparent clear solution
Odour: Lemon scent with Thyme

