



DrySan Oxy

Ready to use spray disinfectant with cleaning properties for manual use in the food and public area

Performance

- ▲ Convenient ready-to-use spray
- ▲ Innovative H2O2 formulation which covers a broad efficacy spectrum, covering virucidal claim (e.g. Coronavirus, Norovirus)
- ▲ Easy one-step cleaner and disinfectant for a wide range of surfaces
- ▲ Non-fragranced

Efficiency

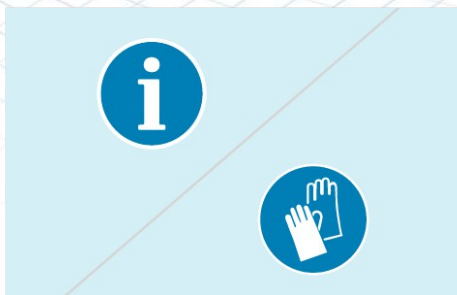
- ▲ No rinse-requirement after application
- ▲ Short contact times

Safety

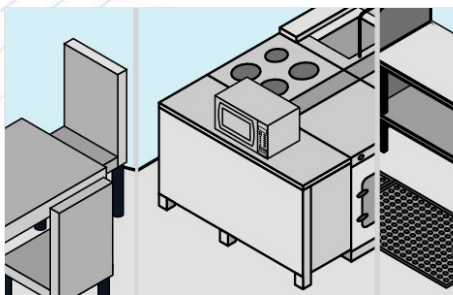
- ▲ Based on Hi-speed H2O2 Technology: Active ingredients decompose into water and oxygen when used
- ▲ 100% solvent, Quat and chlorine free formula
- ▲ Kosher and Halal compliant



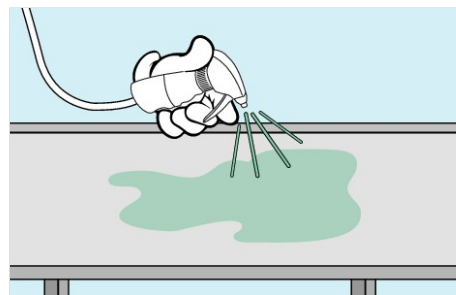
Use instructions



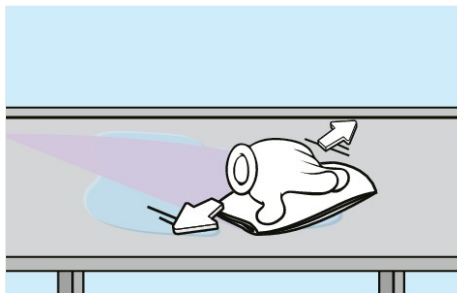
1. Check hygiene plan and product label for detailed use information.



2. Cleaning and disinfection for a wide range of surfaces: tables, chairs etc.



3. Spray **DrySan Oxy** undiluted from 30 cm distance to clean/disinfect the surface.



4. For wipe surface cleaning and / or disinfection: Cover all surfaces with ready to use solution. Wipe and scrub as needed. Allow contact time related to your disinfecting needs.



5. Allow surfaces to air dry or remove remaining liquid with a clean wipe. Rinsing with water is not necessary.

Special notes

- ▲ **DrySan Oxy** is compatible with stainless steel and aluminium. When using **DrySan Oxy** on aluminium alloy color change has been observed. Please try on an uncritical surface before use. **DrySan Oxy** is not recommended on his use on copper and its alloys, such as brass.
- ▲ The compatibility for standard plastics and sealing materials has been tested according to standard DIN ISO 1817 and DIN EN ISO 175. **DrySan Oxy** is compatible with the common plastic and sealing materials such as PVDF, PVC, HDPE, PP, POM, PMMA, EPDM, FKM, HFFKM, NBR. **DrySan Oxy** is not recommended for PC.
- ▲ In view of the wide range of different materials in use, it is advisable to test suitability as necessary.

Safety information

- ▲ For professional use only.
- ▲ Do not mix with any other product.
- ▲ Dispose of packaging only if emptied and closed.
- ▲ Use biocides safely. Always read the label and product information before use. 100 g liquid contains: 1 g Hydrogen peroxide.

Efficacy

Norms	Contact time
EN 1276	30 sec.
EN 1650	60 sec.
EN 1650 fungicidal	5 min.
EN 13697 bactericidal	5 min.
EN 13697 yeasticidal	5 min.
EN 13697 fungicidal	5 min.
EN 14476 (Vacciniavirus, i.e. effective against enveloped viruses, incl. e.g. Coronavirus, Influenzavirus and others)	30 sec.

Storage conditions

- ▲ Store between 5 °C and 25 °C in original closed container only.

Pack size

Article No.	Material	Pack Size
	DrySan Oxy	4 x 5 L

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