



Oxivance Super 3%

Hospital Grade Disinfectant & Virucide

1 Litre - P930
5 Litres - P935



DESCRIPTION:

Oxivance Super 3% is a single application broad-spectrum surface sanitiser, cleaner, and disinfectant. This high-performance solution contains stabilised hydrogen peroxide, a powerful virucide, bactericide, fungicide, mildewcide and non-food contact sanitiser. The active ingredient degrades to water and oxygen after use. Due to its low toxicity, it poses low risk to staff and patients, is environmentally responsible, and leaves no residue on the surface.

Kills SARS-CoV-2 (COVID-19 virus). Test data available on request.

Designed for long-term care facilities, medical facilities, animal treatment facilities, laboratories, pharmaceutical facilities, and other healthcare facilities fighting against infections and other emerging viruses and pathogens.

DIRECTIONS:

Disinfecting Heavily Soiled Surfaces (e.g. soiled with blood):

1. Remove loose soil and dirt.
2. Apply *Oxivance Super 3%* undiluted by spraying on the cloths to be passed on the surfaces or directly on surfaces with a trigger bottle.
3. Surfaces must remain visibly wet for as long as necessary*, wipe with a dry cloth or let dry naturally.

Food Contact Disinfectant / Cleaner - 1:16 dilution:

1. Apply *Oxivance Super 3%* diluted solution to surfaces.
2. Surfaces must remain visibly wet for as long as necessary*, rinse with water and let dry naturally.

Non-Food Contact Sanitiser / General Cleaner - 1:100 dilution:

1. Apply *Oxivance Super 3%* diluted solution to surfaces, floors, walls, and ceilings.
2. Surfaces must remain visibly wet for as long as necessary*, wipe or scrub surfaces clean using an appropriate brush or applicator or let dry naturally.

* Contact time to effectively destroy common bacteria: up to 60 seconds; common viruses: up to 10 minutes.

Note: Use Deionised Water. Do not use warm water. Do not mix with other products. Do not use on surfaces sensitive to water or acid. Ensure surface stays wet for duration of contact time.

PHYSICAL AND CHEMICAL PROPERTIES:

Appearance:	Clear
Odour:	Odourless
Specific Gravity:	1.010
pH:	Approx. 1.5

*The above data is typical of normal production and should not be taken as a specification.

*Full guidance on the handling and disposal of this product is provided in a separate Safety Data Sheet. Store in original container. Avoid extremes of temperature. Reacts with oxidisable substances.

FIRST AID MEASURES:

Ingestion:

Immediately rinse mouth with water. If swallowed do not induce vomiting. Give water to drink. Never give anything by mouth to an unconscious person. Seek medical aid immediately.

Eye Contact:

Immediately flush eyes with large amounts of water for at least 15 minutes while holding eyelids open. Transport to the nearest medical facility for additional treatment. Do not rub eyes or keep eyes closed.

Skin Contact:

Remove contaminated clothing. Flush exposed area with water and follow by washing with soap if available.

Inhalation:

Remove the effected person out to a ventilated area. If not breathing, give artificial respiration. If breathing is difficult, give oxygen. Seek medical attention.