

Bronocide™ GENERAL PURPOSE DISINFECTANT

LASTING
BIOCIDAL
ACTION

Effective disinfection of walls & floors.

READY FOR USE - DO NOT DILUTE

BACTERIACIDAL • FUNGICIDAL • SPORICIDAL • VIRUCIDAL



Available in: 5 Litre and 25 Litre

USE:

General Hospital environment, specifically walls and floors.
Kitchens and food staging areas.
Toilets and bathrooms.
Medical and Veterinary consulting rooms.
Food processing environments.
Pharmaceutical Manufacturing environments.
Ambulance services and emergency vehicles.
All areas that carry a risk of contamination and infection.

NOTE:

Although the biocidal efficacy is in the region of 99% initially, continued usage results in 100% efficacy due to its residual activity.
Non-Lacramatic (No burning of eyes)

INSTRUCTIONS FOR USE:

1. Use as a disinfectant and cleaner - allow surfaces to dry.
2. Do not wash or clean walls/floors after applying Bronocide™.
3. If other cleaning procedures are followed, apply Bronocide™ last, and allow to dry.
4. Application is recommended with each cleaning cycle.

• SAFE • NON TOXIC • NON CORROSIVE
• BROAD SPECTRUM ACTIVITY

Active ingredient 2%

Efficacy of the disinfectant could be compromised if surfaces are soiled.

CONTAINS

Dichlorobenzyl alcohol, Bromonitropropane diol, Isopropyl alcohol, Benzalkonium chloride.

CAUTION

Keep out of reach of children. In case of accidental eye contact, rinse with plenty of water.

STORE BELOW 25°C

NRCS Reg. No. Act5GNR529/290979/090/0927

FIRST AID MEASURES

Eyes: Wash immediately with copious amounts of water and obtain medical attention.

Skin: Prolonged contact may cause irritation with sensitive skin types. Avoid prolonged skin contact and wash off with water if irritation occurs.

Ingestion: Rinse mouth and drink 2 glasses of water or milk.

If a large amount is ingested and symptoms develop, seek medical attention. Do not induce vomiting.

PERSONAL PROTECTIVE EQUIPMENT:

Eyes: When the product is used as directed, personal protective equipment is not required. However, the product is an eye irritant, and as such it should be handled in such a way as to avoid eye contact.

Hand/Skin: Prolonged skin contact should be avoided, and if an application dictates otherwise, the use of protective gloves or clothing is recommended.

Respiration: No special protection is required.