

16.9 fl oz
500 ml

EPA Registration Number 70467-3
EPA Establishment 070467-CAN-001

Micrylium
ISO 13485 : 2003

Hospital Hard Surface Disinfectant

BioSURF is a ready to use hard surface disinfectant for nonporous surfaces • One Step
[For use on hard, non-porous imaging equipment surfaces]

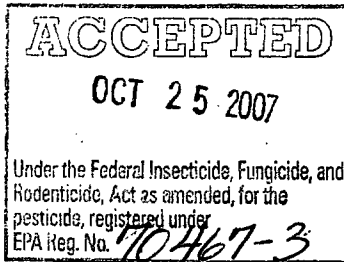
Active Ingredients

Ethanol	70.5%
Chlorhexidine Gluconate	0.2%
<u>Other Ingredients</u>	29.3%
Total	100.0%

Tuberculocidal – Canine Parvovirucidal
Pseudomonacidal

CAUTION

READ PRECAUTIONS ON BACK PANEL • KEEP OUT OF THE REACH OF CHILDREN



{Administrative note: any language which appears between { } and is italicized will NOT appear on final printed labels. Any language that appears between [] is considered interchangeable language which may appear on final printed labeling}

2/3

BioSURF

[Sprays On Blue Turns Clear!]

Aldehyde • NPE • Phenol Free

BioSURF is a ready to use environmental hard surface disinfectant for nonporous surfaces.
[Restrooms • Schools • The Office • The Gym • At Home]
[BioSURF will not stain: Cotton • Nylon • Rayon • Silk • Polyester]

Directions for use

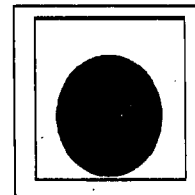
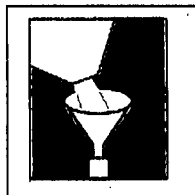
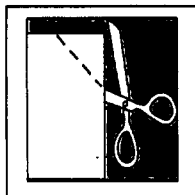
It is a violation of Federal law to use this product in a manner inconsistent with its labeling. BioSURF kills Tuberculosis (*Mycobacterium bovis* BCG) and is Virucidal (Canine parvovirus CPV-265) in [one minute] [60 seconds] in the presence of 5% bioburden. [BioSURF kills *Pseudomonas aeruginosa*, *Staphylococcus aureus* and *Salmonella enterica* (formally *choleraesuis*) in 20 seconds in the presence of 10% bioburden.] [BioSURF kills *Trichophyton mentagrophytes* in 10 seconds in the presence of 10% bioburden.] To effectively kill bacteria, fungi and inactivate canine parvovirus use BioSURF.

{Text for refill package}

Remove trigger from 24 fl oz spray bottle. Cut this 16.9 fl oz refill pouch along the dotted line with scissors. Use a clean funnel to fill or refill bottle. Replace the trigger and rinse funnel.

BioSURF [This product][is to][can] be used on countertops [and] metal surfaces [and toilet exteriors]. [May be used on wheelchairs, metal bed frames and exteriors of toilets.] [BioSURF may be used on nonporous hard surfaces (imaging equipment, metal, glass, acrylic, and porcelain)]. Spray all areas with a light mist. Maintain wetness for [one minute] [60 seconds] [to kill *Mycobacterium bovis* BCG and Canine parvovirus CPV-265] [.] [Maintain wetness for 20 seconds to kill bacteria and 10 seconds to kill fungi.] [Blue color disappears,] [then] wipe [away germs] with [disposable paper towel[s]][included towelette][or tissue][or "Le ClothTM towelettes].

This product is not be used as a terminal sterilant/high level disinfectant on any surface or instrument that (1) is introduced directly into the human body, either into or in contact with the bloodstream or normally sterile areas of the body, or (2) contacts intact mucous membranes but which does not ordinarily penetrate the blood barrier or otherwise enter normally sterile areas of the body. This product may be used to preclean or decontaminate critical or semi-critical medical devices prior to sterilization or high level disinfection.



{Administrative note: any language which appears between { } and is italicized will NOT appear on final printed labels. Any language that appears between [] is considered interchangeable language which may appear on final printed labeling}

Micrylium Laboratories
Professional Disinfection
www.micrylium.com
4590 Dufferin Street
Toronto, Canada
1-800-489-8868

Precautionary Statements
Hazards to Humans and Domestic Animals

CAUTION: Causes moderate eye irritation. Avoid contact with eyes or clothing. Wear safety glasses. Wash thoroughly with soap and water after handling and before eating, drinking, chewing gum or using tobacco.

PHYSICAL OR CHEMICAL HAZARDS: Flammable. Keep away from heat or open flame. Keep out of the reach of children. **DO NOT** use on alcohol sensitive materials such as hot plastic casings, acrylic paint, styrene or disposable plastic items. Do not apply this product in or on electrical equipment due to the possibility of shock hazard.

FIRST AID: IF IN EYES: Hold eye open and rinse slowly and gently with water for 15-20 minutes. Remove contact lenses, if present, after the first 5 minutes, then continue rinsing. Call a Poison Control Center or doctor for treatment advice. Have the product container or label with you when calling a poison control center or doctor, or going for treatment. You may also contact 1-800-489-8868 for emergency medical treatment information.

STORAGE & DISPOSAL: Do not reuse container. Do not store near open flame, at elevated temperature or in intense light. Rinse thoroughly and dispose of any packaging materials in domestic waste.

{Administrative note: any language which appears between { } and is italicized will NOT appear on final printed labels. Any language that appears between [] is considered interchangeable language which may appear on final printed labeling}