

FOGGING

General Information

INDICATIONS

Profilm Disinfectant Concentrate solution has a built-in time release of formaldehyde for the final disinfection of farm and hatchery buildings, vehicles and equipment. Little or no formaldehyde odour will be detected.

Profilm has proven effective as a disinfectant by the A.O.A.C use dilution test modified for spray products against the following organisms. All dilutions (1:128) tested at 400 ppm water hardness (as calcium carbonate) and 5% bovine serum.

Profilm has proven virucidal efficacy for use on hard nonporous inanimate environmental surfaces. All dilutions (1:128) tested at 400 ppm water hardness (as calcium carbonate) and 5% bovine serum.

Profilm has proven effective fungicidal activity by the A.O.A.C. use dilution test modified for spray products. All dilutions (1:128) tested at 400 ppm water hardness (as calcium carbonate) and 5% bovine serum.

DIRECTIONS FOR USE

Dilute with cold water as directed below and apply by spray or manual methods. Allow to air dry after assuring a minimum contact time of 10 minutes. A minimum contact time of 60 minutes is recommended for disinfection of Foot and Mouth Disease virus.

Limitations, Restrictions, and Exceptions

Fogging:

Use Dilution: 1:100-1:50

Profilm may be applied by fogging as an adjunct to regular cleaning and disinfecting procedures. Apply Profilm at 1% (1:100 or 50 mL Profilm in 5 L water) to 2% (1:50 or 100 mL Profilm in 5 L water) as a fog (wet mist) either preceding or following regular cleaning and disinfecting procedures. Fog until the area is moist using automatic wet fogger according to manufacturer's use directions. Ventilate

buildings and other closed spaces and allow treatment to dry before housing livestock. Rinse feeders and waterers with potable water prior to reuse.

Method

[Fog](#)

Rates

[field rates 0](#)

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Timings

[N.A.](#)