

AERIAL DISINFECTION

MISTING, AERIAL SPRAYING, COLD AND THERMAL FOGGING

To control organisms that can be introduced into a building during the setting up procedure, and to disinfect inaccessible areas of the building and the air, use either a fine mist sprayer or thermal fogging machine to apply Virkon™ S disinfectant solution evenly.

Aerial Disinfection	Dilution Rate	Application
Misting/Aerial Spray	1:200	Using either a pressure washer or knapsack sprayer on its finest mist setting and apply at 1 litre of Virkon™ S solution per 10m ² of floor space.
Cold Fogging	1:100	Use a mechanical mister to apply the Virkon™ S solution at a rate of 1 litre per 10m ² of floor space.
Thermal Fogging	1:25 (4%) solution of Virkon™ S in an 85:15 water Virkon™ S Fog Enhancer mixture	Using a thermal fogging machine apply the prepared solution at 1 litre per 40m ² of floor space.

AERIAL DISINFECTION IN THE PRESENCE OF LIVESTOCK

Virkon™ S can be misted in the presence of livestock or poultry at a dilution rate of 1:200 (0.5%).

A cold fogger or mister should be used, as the noise of a thermal fogger may disturb the animal's behaviour.

Always read the Virkon™ S label carefully to ensure regulatory compliance.

The specified uses and registered claims for Virkon™ S may vary from country to country. Please contact LANXESS directly to verify country-specific approved usages.