Directions For Use:

Use only as directed.

SaniChick L is recommended for the control of Aspergillus fumigatus, Aspergillus niger and Penicillium in hatcheries, buildings, transport vehicles, in cleaned poultry hatcheries and ostrich hatcheries prior to introduction of the eggs and any other infected areas needing control.

Equipment would include all handling equipment, pre-heating rooms, empty hatcher cabinets, setters, coolers, storerooms, etc.

## Application and Dosage:

SaniChick L is to be to be applied as a wipe on, through spray and ULV equipment or thermal mist machines.

To assure proper efficacy, the area or equipment to be treated should be clean and closed from outside air currents before treatment. Ventilation ducts should be treated but fans must be shut off.

Never use the product undiluted.

Use the mixing rate of 1:100 for dilution. One Litre of SaniChick L to one 100 Litres of clean stabilized water to provide a working solution.

When using a ULV or thermal mist machine as a dispersion method, use the same mixing rate above of 1:100 for dilution and apply 5 mL per cubic meter. Do not re-enter treated areas for two hours.

SaniChick L is compatible with other commonly used disinfectants such as quaternary ammonium compounds, glutaraldehyde, formaldehyde, and phenolic compounds.

## Warnings:

Handle with care. Poisonous when swallowed or absorbed through the skin. May irritate eyes and skin. Toxic to fish, other aquatic organisms and wild life. Store in cool place away from feed and food. Keep out of reach of uninformed persons and animals.

## Precautions:

Avoid inhalation of spray mist or dust. In case of skin contact, wash thoroughly with soap and water. Wash contaminated clothing, do not eat drink or smoke during preparation or application of the spray mix or before washing hands and face. Prevent contaminating water sources. Wear gloves and face shield when handling concentrate.

## Resistance Warning:

For resistance management use SaniChick L with an integrated control program using chemical, cultural and biological into disease control. For specific information on resistance management contact the regulation of raucous product.

Although this recipe has been extensively tested under a large variety of conditions the registration holder does not warrant that it will be efficacious under all conditions because the action and effect thereof may be effected by factors such as abnormal substances not indicated on the label and the occurrence of resistance of the diseases against the remedy concerned as well as by the method, time and accuracy of the application. The registration holder furthermore does not accept responsibility for damage to crops, vegetation, the environment, or harm to man or animal or the lack of performance of the remedy concerned due to failure of the user to follow the label instructions or to the occurrence of conditions, which could not have been foreseen in terms of registration. Consult the supplier in the event of uncertainty.

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Expire Date:

