

# BioSentry® 904

REGISTRY SAGARPA: Q-0795-001

## DESCRIPTION

It is a broad spectrum disinfectant with a prolonged residual effect indicated for the disinfection of hard surfaces and with a bactericidal, fungicidal and virucidal effect. The combination of three quaternary ammonium components and an antifungal agent make it the disinfectant of choice for poultry farms, portions and facilities.

## PRESENTATIONS

18.93 L (5 gallons)  
3.785 L (1 gallon).

## FORMULA

Each 100 mL contains:

Didecyl, Dimethyl, Ammonium Chloride .....	9.2%
Alkyl (C12:16%, C14:23%, C16:11%, C8 & C10:2.5%)	
Dimethyl Benzyl Ammonium Chloride .....	9.2%
Alkyl (C12:40%, C14:50%, C16:10%) Dimetil Bencil	
Ammonium Chloride .....	4.6%
Bis-N-Trilbultiltin .....	1.0%
Inert Ingredients .....	76.0%

## ACTION MODE

BioSentry® 904 cationic disinfectant is active against Gram (+) and Gram (-) bacteria. The hydrophobic portion penetrates the membranes while the polar cationic group is associated with the phospholipids of the phospholipids, causing alterations in said membranes, reflected in the loss of their semipermeability with the exit of essential metabolites and denaturing the proteins as an effect secondary.

## INDICATIONS

BioSentry® 904 maintains a bactericidal, fungicidal and virucidal effect.

## APPLICATIONS

Disinfectant of facilities in poultry farms and pigs and livestock equipment in general.

## DOSAGE AND ROUTE OF ADMINISTRATION

As a disinfectant for peculiarity facilities in general, dilute 4mL / L of water.

As a disinfectant in utensils and equipment dilute 8mL / L of water.

As a disinfectant in incubators and sprinklers dilute 50mL / L of water if the method is by spray or dilute 95 mL / L of water if the method is by nebulization.

Wet the surface and keep it moist for at least 10 minutes to achieve the desired germicidal effect.

## WARNINGS

Store only in the original container.

Keep the container closed when not in use. Do not discharge the product in lakes, ponds, streams, rivers, estuaries and oceans.

If there is contact with the eyes, wash with water for at least 10 minutes.

Do not leave it within reach of children and pets.

