



Disinfectants



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Germecide



Glutaraldehyde 62.5g/L
Dimethyl Coco Benzyl Ammonium Chloride 50g/L
Didecyl Dimethyl Ammonium Chloride 37.5g/L
Octyl Decyldimethyl Ammonium Chloride 37.5g/L
Pine Oil 10g/L

For routine disinfection, dilute at a rate of 1:200 per 600 square metre

To control major pathogen causing septicaemia, enteritis, respiratory diseases and canine parvovirus: 1:50

Disinfection of drinking water: 1:3000

Microcide



Glutaraldehyde 150g/L
Dimethyl Coco Benzyl Ammonium Chloride 100g/L
Pine Oil 50g/L

For routine disinfection, dilute at a rate of 1:200 and apply 300ml per square metre

To control major pathogen causing septicaemia, enteritis, respiratory diseases and canine parvovirus: 1:50

Disinfection of drinking water: 1:3000

Klenox



Hydrogen Peroxide 50%

2.5L to 100L of water.

Leave in water system for 6 hours to 24 hours

Viruxéal



Potassium Peroxymonosulfate 21.41%
Sodium Chloride 1.50%

General fogging: 1:100 to 1:50

Broiler/breeder houses: 1:100

Processing plants: 1:100

Swine and cattle houses: 1:50

Iodophor



Iodine 30g/L

For cleaning and disinfection of livestock houses and equipment: 1:500 (200ml to 100L)

For disinfection against foot & mouth disease virus: 1:250 (400ml to 100L)

For fogging and spraying houses and equipment: 1:350 (300ml to 100L)

For foot baths and vehicle dips: 1:180 (550ml to 100L)

Viruxéal Aqua



Potassium Monopersulphate Triple Salt 49.8%

For shrimp:

Before stocking: 0.6kg per 1000 cubic metre

During culture: 0.5kg to 1kg per 1000 cubic metre

For equipment disinfection: 100g per 10L of water