

UNIVERSAL DISINFECTANTS

EFFECTIVE • SAFE • LOW DOSAGE

VIROSAN

OPTIMAL PRICE/QUALITY RATIO

100 ml contains:
QACs - 25 g,
Glutaraldehyde - 11 g



VIROSAN MAX

THE MOST POWERFUL DISINFECTANT

100 ml contains:
Glutaraldehyde - 25 g,
QACs - 12.5 g



VIROSAN F

REASONABLE CHOICE FOR SUMMER SEASON



100 ml contains:
Formaldehyde - 14.8 g,
Glutaraldehyde - 10 g,
QACs - 5 g



DESTROY ALL

viruses



bacteria



fungi



spores

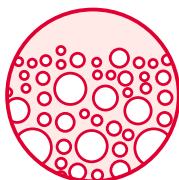


VERSATILITY OF USE

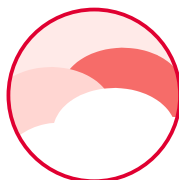
spray



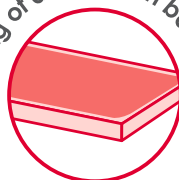
foaming



fogging



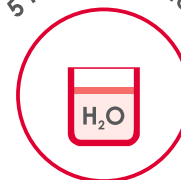
filling of disinfection barriers



self-degradable



5 ml/1 L of water



Produced by:



BioTestLab

Tel.: +380 44 245-77-25 | www.biotestlab.ua

VIROSAN



Application by	Working concentration and volume for treatments
Spraying	0.1-0.5% agent solution in rate of 1 liter of working solution to the area of 4-12 m ²
Foaming	0.5% agent solution in rate of 1 liter of working solution to the area of 4-6 m ²
Fogging	0.75 L Virosan + 4 L water for 1000 m ³ of space volume
Filling disinfectant barriers	0.5% Virosan solution renew once a week, or add into disinfectant barriers as they dry

VIROSAN MAX



Application by	Working concentration and volume for treatments
Spraying	0.25-1% agent solution in rate of 1 liter of working solution to the area of 4-6 m ²
Foaming	0.25-0.5% agent solution in rate of 1 liter of working solution to the area of 4-6 m ²
Fogging	0.75 L Virosan + 4 L water for 1000 m ³ of space volume
Filling disinfectant barriers	0.5-1% Virosan solution renew once a week, or add into disinfectant barriers as they dry

VIROSAN F



Application by	Working concentration and volume for treatments
Spraying	0.25-1% agent solution in rate of 0.1-1.2 liter of working solution/m ²
Foaming	
Filling disinfectant barriers	0.25-1% Virosan solution renew once a week, or add into disinfectant barriers as they dry

Preventive disinfection - 0.25 L/m²
Forced disinfection - 0.5 L/m²
Forced disinfection in case of especially dangerous diseases outbreaks - 1 L/m²