IC Solutions 24/7 Limited
Whole Room Disinfection

ICSS010 Disinfectant - 6 Log Certified

The effectiveness of the ICSS010 Disinfectants against numerous pathogens has been tested and confirmed in more than 250 assays carried out by well-known international institutions.

ICSS010 Disinfectants are effective against:

- Bacteria (gram-positive/gram-negative)
- Virus (with and without protective coat)
- Yeasts and fungi
- A broad protozoa spectrum

List of tested pathogens up to now:

- ✓ Acinetobacter Iwoffil
- ✓ Acinetobacter spec
- ✓ Adenovirus human type
- ✓ Adenovirus type 5
- ✓ aerobic/anaerobic germs, fungi
- ✓ Alternaria (Post Harvest Loss)
- ✓ Ameobae (Dauerform/Cyste)
- ✓ Amoebae species
- ✓ Aspergillus niger
- ✓ Aujestzky
- ✓ Aujestzkyvirus
- ✓ Avain Influenza Virus
- ✓ Bacillus (Aerob Sporoform)
- ✓ Bacillus anthracis
- ✓ Bacillus cereus (Spores)
- ✓ Bacillus circulans (inc. Spores)
- ✓ Bacillus Koch/MycoBacterium Tbc
- ✓ Bacillus licheniformis (spores)
- ✓ Bacillus subtilis
- ✓ Bacillus Subtilis (Spores)
- ✓ Bacteria in Culture Medium (hor sol)
- ✓ Bortrytis (Post Harvest Loss)
- ✓ Bovines Enterovirus
- ✓ Candida albicans
- ✓ Candida stell.
- ✓ Citrobacter freundii
- ✓ Clostridium sporogenes
- ✓ Coliformal germs
- ✓ Corneybacteria
- ✓ Cryptosporidium parvum Oozysten
- ✓ ECBO Bovines Enterovirus
- ✓ Enterobacter aerogenes
- ✓ Enterococcus Faecium (VRE, resistant)
- ✓ Enterococcus hirae
- ✓ Enterococcus hirae (with exposure)
- ✓ Enterococcus polio
- ✓ Lactobacillus brevis
- ✓ Lactobacillus lindneri
- ✓ Lactobacillus sp
- ✓ Legionella pneumophillia
- ✓ Listeria monocytogenes
- ✓ Listeria monocytogenes/inoqua
- ✓ Micrococci marine sp
- ✓ Micrococcus luteus
- ✓ Moraxella spp
- ✓ MRSA (Staphylococcus aureus)
- ✓ Mucor (Post Harvest Loss)
- ✓ Mycobacterium phlei
- ✓ MycoBacterium tuberculosis
- ✓ Neisseria meningitidis
- ✓ Newcastle Disease
- ✓ Norovirus (feline Calicivirus) (Spray)
- ✓ Orthopoxvirus vaccinia
- ✓ Parvovirus Gans
- ✓ Pedicoccus
- ✓ Pedicoccus damnosus
- ✓ Penicillium
- ✓ Penicillium (Post Harvest Loss)
- ✓ Penicillium roqueforti
- ✓ Pichia membranaefaciens
- ✓ Poliovirus type 1
- ✓ Proteus mirabillis
- ✓ Pseudomonas aeruginosa
- ✓ Pseudomonas aeruginosa (Biofilm)
- ✓ Pseudomonas aeruginosa (with exposure)
- ✓ Pseudomonas fluorescens
- ✓ Pseudomonas spec
- ✓ Rhizopus
- ✓ Saccharomyces carlsbergensis
- ✓ Saccharomyces cervisiae
- ✓ Saccharomyces uvarum
- ✓ Salmonella enterica

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- Escherichia coli
- Felines Calicivirus/Norovirus (Spray)
- Flavobacteria
- FMD/MKS Virus (with exposure)
- Fungus (Aspergillus niger?)
- Fusarium (Post Harvest Loss)
- Geotrichum (Post Harvest Loss)
- Geotrichum candidum
- Gumborovirus
- H5N1 Influenza A/ Bird Flu
- Hansenia spor.
- Hepatitis B HBV (with exposure)
- Hepatitis C
- HIV
- Influenza A
- Influenza A (H5N1, H5, H7, H9) Bird Flu
- Klebsiella oxytoca
- Klebsiella pneumoniae
- Salmonella spec
- Salmonella typhi
- Salmonella typhimurium
- Staphylococcus
- Staphylococcus agalactiae
- Staphylococcus aureus
- Staphylococcus aureus MRSA
- Staphylococcus faecium
- Staphylococcus marcescens
- Streptococcus
- Streptococcus faecalis
- Swine Fever Virus
- Trichophyton mentagrophytes
- Vacciniavirus
- Vibrio cholerae
- Vibrio parahaemolyticus
- Yersinia pestis
- Zygosaccharomyces ferm

