

## CleanLine Tested Pathogenes

Acinetobacter Iwoffii	Lactobacillus brevis
Acinetobacter spec	Lactobacillus lindneri
Adenovirus human type	Lactobacillus sp
Adenovirus type 5	Legionella pneumophilia
aerobic/ anaerobic germs, fungi	Listeria monocytogenes
Alternaria (Post Harvest Loss)	Listeria monocytogenes/ inoqua
Ameobae (Dauerform/Cyste)	Micrococci marine sp
Amoebae species	Micrococcus luteus
Aspergillus niger	Moraxella spp
Aujestzky	MRSA (Staphylococcus aureus)
Aujeszkyvirus	Mucor (Post Harvest Loss)
Avian Influenza Virus	Mycobacterium phlei
Bacillus (Aerob Sporofom )	MycoBacterium tuberculosis
Bacillus anthracis	Neisseria meningitidis
Bacillus cereus (Spores)	Newcastle Disease
Bacillus circulans (incl. Spores)	Norovirus (feline Calicivirus) (Spray)
Bacillus Koch/ MycoBacterium Tbc	Orthopoxvirus vaccinia
Bacillus licheniformis (Spores)	Parvovirus Gans
Bacillus subtilis	Pediococcus
Bacillus Subtilis (Spores)	Pediococcus damnosus
Bacterias in Culture Medium (hor sol)	Penicillium
Botrytis (Post Harvest Loss)	Penicillium (Post Harvest Loss)
Bovines Enterovirus	Penicillium roqueforti
Candida albicans	Pichia membranaefaciens
Candida stell.	Poliovirus type 1
Citrobacter freundii	Proteus mirabillis
Clostridium sporogenes	Pseudomonas aeruginosa
Coliformal germs	Pseudomonas aeruginosa (Biofilm)
Corneybacteria	Pseudomonas aeruginosa (with exposure)
Cryptosporidium parvum Oozysten	Pseudomonas fluorescens
ECBO Bovines Enterovirus	Pseudomonas spec
Enterobacter aerogenes	Rhizopus
Enterococcus Faecium (VRE,resistant)	Saccharomyces carlsbergensis
Enterococcus hirae	Saccharomyces cervisiae
Enterococcus hirae (with exposure)	Saccharomyces uvarum
Enterovirus polio	Salmonella enterica
Escherichia coli	Salmonella spec
Felines Calicivirus /Norovirus (Spray)	Salmonella typhi
Flavobacteria	Salmonella typhimurium
FMD / MKS Virus (with exposure)	Staphylococcus
Fungus (Aspergillus niger?)	Staphylococcus agalactiae
Fusarium (Post Harvest Loss)	Staphylococcus aureus
Geotrichum (Post Harvest Loss)	Staphylococcus aureus MRSA
Geotrichum candidum	Staphylococcus faecium
Gumborovirus	Staphylococcus marcescens
H5N1 Influenza A / Bird Flu	Streptococcus
Hansenia spor.	Streptococcus faecalis
Hepatitis B HBV (with exposure)	Swine Fever Virus
Hepatitis C	Trichophyton mentagrophytes
HIV	Vacciniavirus
Influenza A	Vibrio cholerae
Influenza A (H5N1, H5, H7, H9) Bird Flu	Vibrio parahaemolyticus
Klebsiella oxytoca	Yersinia pestis
Klebsiella pneumoniae	Zygosaccharomyces ferm