

Broad Spectrum Disinfectant

A highly effective broad spectrum virucidal, bactericidal and fungicidal disinfectant

- Highly effective, broad spectrum disinfectant for use in veterinary hospitals, shelters, and boarding facilities.
- Mixture of chemicals that work together synergistically: multiple modes of action designed to work on a different and specific parts of the micro-organism.
- Sills 99.99% of major viral, bacterial, and fungal pathogens within minutes



Powerful

- Fast acting 1% solution independently proven to kill bacteria and fungi in less than 5 minutes and parvovirus in less than 10 minutes.
- Studies have shown Trifectant is effective on porous surfaces such as wood, against organic challange, in hard water and at low temperature.
- High levels of surfactancy with acidic and oxidizing power provide superior destruction of biofilms.

1% Solution Safe and Convenient

- Non-tainting, no environmental residue problems, of exceptionally low toxicity.
- In powder and effervescent tablets for easy storage and transportation and accurate dilution, readily soluble in warm water
- Biodegradable

Versatile

Can be applied to surfaces and equipment to clean and disinfect in a one step operation.

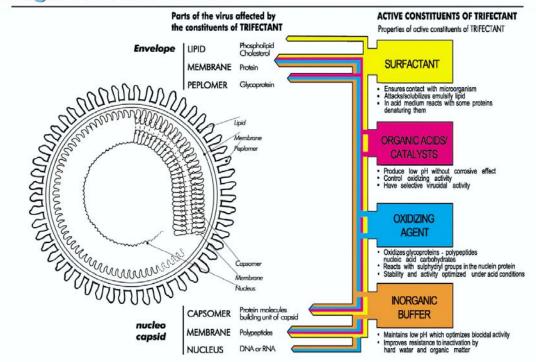


Directions for Use

- Fill container with desired amount of water and add either Trifectant effervescent tablets, or Trifectant powder to achieve recommended 1% solution concentration.
- Use 8 effervescent tablets per gallon of water, or a single 1.3 ounce scoop of powder per gallon of water to make a 1% use solution (Each 10# pail makes 123 gallons of 1% solution. Pails are packaged 4/case).
- Unique yellow powder mixes quickly with water for ready-to-use solution with a citrus scent.
- Possible residual film is easily removed with a damp cloth leaving an aseptic surface.
- Solutions are stable for 7 days. For best results use warm water.
- Biodegradable

Chemical Agent	Action	
Potassium peroxymonosulfate	Oxidizing agent that disinfects best in acidic conditions	
iulphamic Acid	Catalyst provides low pH	
Aolic Acid	Catalyst provides low pH	
oodium nexametaphosphate	Buffering agent	
odium dodecyl penzene sulphonate	Surfactant that combines cleaning with disinfection	

Magnified Virus Section



EFFECTIVE AGAINST FOLLOWING PATHOGENS: ANIMAL AND ZOONOTIC PATHOGENS:

BACTERIA	Bovine Polyoma Virus	Newcastle Disease Virus	
Actinobacillus pieuropneumoniae	Bovine Pseudocowpox Virus	PCV2 Virus (PMWS)	
Bacillus cereus	Bovine Viral Diarrhea Virus (no hard water)	Porcine Parvovirus	
Bordetella avium	Calf Rotavirus (no hard water)	Porcine Reproductive and Respiratory	
Bordetella bronchiseptica	Canine Adenovirus (Canine Hepatitis)	Syndrome Virus (PRRS)	
Brucella abortus	Canine Coronavirus	Pseudorabies Virus (Aujesky's Disease)	
Campylobacter jejuni	Canine Parainfluenza Virus	(no hard water)	
Clostridium perfringens	Canine Parvovirus	Rotaviral Diarrhea Virus	
Dermatophilus congolensis	Chicken Anemia Virus	Snakehead Rhabdovirus	
Escherichia coli	Coltal Exantherma Virus	SV40 Virus	
Fistulous withers (Poll Evil)	Distemper Virus	Swine Influenza Virus	
Haemophilus somnus	Duck Adenovirus (no hard water)	Swine Vesicular Disease Virus	
Helicobacter pylori	Duck Enteritis Virus	Transmissible Gastroenteritis Virus (TGE)	
Klebsiella pneumoniae	Egg Drop Syndrome Adenovirus	(no hard water)	
Listeria monocytogenes	Equine Infectious Anemia Virus (Swamp Fever)	Turkey Herpes Virus (no hard water)	
Moraxella bovis (Pink Eye)	Equine Arteritis Virus (no hard water)	Turkey Rhinotracheitis Virus	
Mycobacterium bovis	Equine Herpes Virus (Type 1)	Vesicular Stomatitis Virus	
Mycoplasma gallisepticum	Herpes Virus Equine (Type 3)	FUNGI	
Mycoplasma mycoides	Hog Cholera Virus	Aspergillus fumigatus	
Pasteurella multocida	Equine Contagious Abortion Virus	Fusarium moniliforme	
Pseudomonas aeruginosa	Equine Papillomatosis Virus	Microsporum canis	
Pseudomonas vulgaris	Equine Influenza Virus (Type A)	Trichophyton spp. (Ringworm)	
Salmonella choleraesuis	Equine Influenza Virus (The Cough)	Trichophyton spp. (Mud Fever)	
Salmonella typhimurium	Feline Calicivirus	PLANT PATHOGENS	
Shigella sonnei	Feline Herpes Virus	Alternaria solani	
Staphylococcus aureus	Feline Infectious Peritonitis Virus	Botrytis cinera	
Staphylococcus epidermidis	Feline Parvovirus	Colletotrichum coccodes	
Streptococcus equi (Strangles)	Feline Panleukopenia Virus	Didymella bryoniae	
Streptococcus pyogenes	Feline Rhinotracheitis Virus	Fusarium oxysporum	
Streptococcus suis	Foot and Mouth Disease Virus	Fusarium solani	
Taylorella equigenitalis	Infectious Bronchitis Virus	Penicilium oxalicum	
Treponema hyodysenteriae	Infectious Bursal Disease Virus	Phomopsis scierotioides	
VIRUSES	Infectious Canine Hepatitis Virus	Pyrenochaeta lycopersici	
Adenovirus Pneumonia	Infectious Pancreatic Necrosis Virus	Pythium aphanidermatum	
African Horse Sickness Virus	Infectious Salmon Anaemia Virus	Rhizoctonia solani	
African Swine Fever Virus (tested with	Infective Bovine Rhinotracheitis Virus	Sclerotinia sclerotiorum	
1% soil load and 342 ppm hard water)	(no hard water)	Thielavlopsis basicola	
Avian Influenza Virus	Maedi-visna Virus	Verticilium dahlae	
Avian Laryngotracheitis Virus	Marek's Disease Virus	Xanthomonas axonopodis	