

VIMOBA TABLETS

CHLORINE DIOXIDE

***NON-CORROSIVE:**

Vimoba Tablets will not corrode stainless steel or polycarbonate plastics, and has a far less corrosive effect on laboratory metals than conventional chlorine dioxide solutions or other sterilant products.

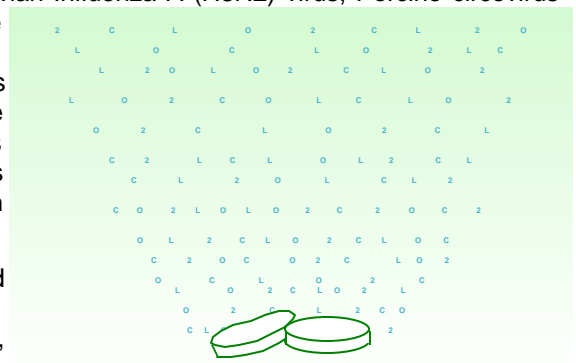
*Data on file with manufacturer and available for review.

EXTREMELY EFFECTIVE:

This powerful, triple-threat compound has proven its ability for microbiological control, disinfection, sanitation, and pollutant oxidation.

*A 100 ppm use-solution of chlorine dioxide has been shown to be effective against: Vaccinia virus, Human Influenza A virus (Hong Kong), Porcine Respiratory and Reproductive Syndrome virus (PRRSV), Infectious bursal disease virus (IBDV), Marek's disease virus (MDV), Avian Influenza A (H3N2) virus, Porcine circovirus type 2, Canine Parvovirus, Hantavirus, Minute Virus of Mouse (Parvovirus) (MVM-p), Minute Virus of Mouse (Parvovirus) (MVM-i), Mouse Hepatitis Virus (MHV-A59), Mouse Hepatitis Virus (MHV-JHM), Mouse Parvovirus type 1 (MPV-1), Murine Parainfluenza virus type 1 (Sendai), Sialodacryoadenitis Virus (Coronavirus) (SDAV), and Theiler's Mouse Encephalomyelitis Virus (TMEV) after 10 minutes of contact and Foot and Mouth Disease Virus after 30 minutes of contact.

A 200 ppm use-solution of chlorine dioxide is a broad spectrum disinfectant effective against Hepatitis B Virus, Hepatitis C Virus, Newcastle Disease virus, Norovirus, Human coronavirus and the following gram negative and gram positive bacteria: Escherichia coli O157:H7, Pseudomonas aeruginosa, Staphylococcus aureus, Salmonella choleraesuis, Bordetella bronchiseptica, Corynebacterium bovis and Helicobacter pylori and Clostridium difficile (vegetative) after 10 minutes of contact. The 200 ppm use-solution is also effective against Staphylococcus aureus (MRSA) and Enterococcus faecalis (VRE) after 5 minutes of contact, tuberculocidal against Mycobacterium bovis after 5 minutes of contact at 20° C and virucidal against HIV-1 (the virus that causes AIDS) after 1 minute of contact.



SIMPLER TO USE:

Simply drop our effervescent tablets into water. Within minutes these tablets dissolve and produce a solution of chlorine dioxide. Chlorine dioxide is a safe, stable, multi-functional compound which exists as a gas. This unique technology now allows for the safe and effective generation of chlorine dioxide, a gas which is released via our effervescent tablets, into a solution.

PACKAGING:

VIMOBA Tablets come in: Individual foil envelopes, each containing 1 (one) 1.5 gram VIMOBA Tablets: 300, 150, or 75 per case.

OR:

Individual foil envelopes, each containing 1 (one) 6.0 gram VIMOBA Tablets: 160 or 80 per case.



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Quip makes it safe. Simply and Sensibly.