MB-10 Tablets®: Disinfectant and Sterilant

MB-10 Tablets are the most convenient way yet to deliver the benefits of Chlorine Dioxide.

Just drop our effervescent tablets into a pint, quart, or gallon of water and within minutes they will 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 solution or into the air. The tablets are shelf-stable for 3 years in the pouch, and 7 days once dissolved.



MB-10 Tablets are perfect for decontamination of quarantine and isolation holding facilities, surgery and necropsy rooms, air locks, bio-safety hoods, animal receiving areas, animal transporters, carcass refrigeration and storage areas, decontaminating environmental enrichment devices, animal drinking water system purification, and other areas requiring sanitary hard surfaces.



SAFE

Chlorine Dioxide is safe and stable so your employees can breathe easy



TUBERCULOCIDAL Kills Mycobacterium Bovis in five minutes



FAST Eradicates many bacteria and viruses in just ten minutes



COMPATIBLE

Relatively neutral pH balance and excellent material compatibility



QUIP LABORATORIES 1500 Eastlawn Ave Wilmington, Delaware, 19802 P: (800) 424-2436 | WWW.QUIPLABS.COM

MB-10 Tablets[®] As a Disinfectant

MB-10 Tablets are a disinfectant/ Virucidal*/ Tuberculocidal/ Sterilant/ Food-Contact Surface Sanitizer for Use in Hospitals, Medical, Dental, Industrial, Manufacturing and Institutional Facilities. The following are a sampling of some of the viruses and bacteria MB-10 Tablets are effective against.

Tuberculocidal	
Mycobacterium Bovis	200 PPM
Virucidal	
Mouse Hepatitis	100 PPM
Minute Virus of Mouse	100 PPM
Avian Influenza A Virus	100 PPM
Canine Parvovirus	100 PPM
HIV	200 PPM
Foot & Mouth Disease	100 PPM
Feline Panleukopenia Virus	200 PPM
Bactericidal	
Salmonella enterica	200 PPM
Staphylococcus aureus	200 PPM
Cornyebacterium bovis	100 PPM
Bordetella bronchiseptica	200 PPM
Appearance: MB-10 Tablets are white tablets with a slight chlorine odor.	

PACKAGING Packaged in cases of either 1.5 or 6.0 gram tabs. Please ask a representative which is right for you.

INDUSTRIES Biomedical Research, Companion Animal Care, Healthcare

USES Surface sterilization after one hour at 1,000 PPM.





To find out more about MB-10 Tablets, please use the link below: MBTAB - MB-10 Tablets