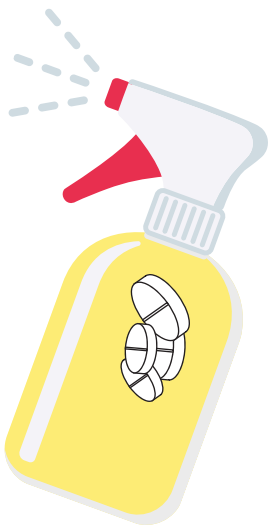




ALL-IN-ONE SANITIZER



Safrax® tablets offer a versatile solution for a wide range of applications, including **water disinfection**, **biofilm** treatment, and **sanitation** in homes and agriculture, as well as food cleaning and **odor, mold, and bed bug removal...**

Using the Tablets is Simple: Just add tablets to water to achieve the desired concentration (PPM) The resulting liquid is **chlorine dioxide** and can be applied to the atmosphere and all surfaces using a mop, sponge, sprayer, or non-thermal fogger.

USAGE	PPM	Amount of Tablets, based on adding tablets to 32 oz (1 liter) of water.	Applications
Surface Disinfection	100 PPM	1 tablet (into 32oz of water)	Effective against a range of pathogens such as E-Coli, Salmonella, Pseudomonas aeruginosa, Staphylococcus aureus, and Klebsiella pneumonia etc. Dwell time: 5 minutes.
Fruit & Vegetable Washing	100 PPM	1 tablet (into 32oz of water)	Removes pesticides, bacteria, and other contaminants. Dwell time: 5 to 10 minutes.
Fish & Poultry Washing	100 PPM	1 tablet (into 32oz of water)	Effective in reducing bacterial load on fish and poultry before cooking. Dwell time: 5 minutes.
Virus Disinfection	500 PPM	5 tablets (into 32oz of water)	Recommended for virucidal activity against viruses like Rotavirus Rotavirus (ATCC VR-2018), Coronavirus (SARS-CoV-2), etc. Dwell time: 1 minute.
Mold Removal	1000-2000 PPM	10 to 20 tablets (into 32oz of water)	Suitable for mold removal and eliminating pet urine odor. Spray directly onto mold. It is advised to wear a respirator when spraying at concentrations of 2000 PPM, due to strong chlorine dioxide vapors.

For detailed usage instructions, visit our webpage: www.safrax.com/qr/ If you have dosage or specific usage questions, email us at: support@safrax.com