

### COMPARABLE PRODUCTS




#### Seed to Sale Crop Protection

**BioDox™** is an effective and versatile solution that controls biofilm, botrytis, mold and powdery mildew, in every step and area of your agricultural operation.

**BioDox™** leaves no toxic residue, does not need to be rinsed, and presents low risk to high value speciality crops.

**BioDox™** does not negatively impact smell, taste, or testing and can be used to neutralize unwanted odors such as smoke or sulfur.

Protect your crop, your workers, your farm and the planet with **BioDox™**.

	Name	Price	Dilution	Ready To Use Gallon Price
	BioDox - Root Drench	\$109 per Gallon	1oz to 2oz per 10 Gallons	\$0.09 / \$0.17
	BioDox - Soil Sterilization	\$109 per Gallon	1oz per Gallon	\$0.85
	BioDox - Foliar Spray	\$109 per Gallon	1oz per Gallon	\$0.85
	CannaControl	\$154 per Gallon	1 oz per Gallon	\$1.20
	Lost Coast	\$250 Gallon /\$90 Quart	1oz per Gallon	\$1.95
	Green Cleaner	\$125.99 per Quart	1 to 2oz per Gallon	\$0.98 / \$1.96
	Dr. Zymes	\$139 Gallon/\$38 Quart	2 to 4oz per Gallon	\$2.17 / \$4.34
	PureCrop1	\$220 per Gallon	2oz per Gallon	\$3.44
	Athena	\$190 per Gallon	3 to 4oz per Gallon	\$4.45 / \$5.93
	Annihilation	\$750 per Gallon	1 to 2oz per Gallon	\$5.85 / \$11.71
	Mighty Wash	\$43 Gallon / 19 Quart	No Dilution	\$43 per Gallon

**BioDox can be used in combination with some IPM products listed above to increase efficacy and reduce labor for applications. To mix, simply add 1 oz of BioDox to 1 gallon of premixed IPM solution and apply immediately. Please test any combination on a small batch of plants to confirm compatibility.**



## BioCentric Solutions

Manufactured in the USA by BioCentric Solutions  
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[www.biodox.us](http://www.biodox.us)

#### The BioCentric Solutions Ethos

**BioDox™** was developed by BioCentric Solutions, a company that believes in creating the most effective solutions to dangerous pathogens without harming people or our planet. Our mission is to create safe and effective solutions that improve the health of the world around us.

## Product Comparison

**BioDox™** is a sterilizer that kills 99.9999% of pathogens. It destroys biofilm like no other product. It is 100% degradable, leaving no residues on surfaces or the environment. It does not cause bio-resistance and therefore can be used without the need to regularly change products.

**Alcohol** is a sanitizing agent. It only kills 99.9% of microbes and is not considered a virucide. It leaves a significant number of microbes alive, and can be hard on plants when used as an additive, negatively impacting plant growth and yield.

**Zerotol** is a solution containing hydrogen peroxide and peroxyacetic acid at 7%, effective against certain pathogens but will not provide complete sterilization. It may remove, but will not necessarily destroy biofilm. It is a hard product to work with and yields limited results.

Kill Rate	Name	Price Per Gallon	Dilution	Ready To Use Gallon Price
●●●●●	Biodox - Root Drench	\$109.00	1oz to 2oz per 10 Gallons	\$0.09/\$0.17
●●●●	Sulfur Spray	\$12.00	30 grams per Gallon	\$0.20
●●●●●	Hypochlorous Acid	\$40.00	1oz per Gallon	\$0.31
●●●●●	Zerotol	\$39.00	.5oz to 1.25oz per Gallon	\$0.15/\$0.34
●●●●●●	Peracetic Acid 15%	\$46.00	1oz per Gallon	\$0.35
●●●●●	Bleach	\$13.98	¼ per Gallon	\$0.69
●●●●●●●	Biodox - Soil Sterilization	\$109.00	1oz per Gallon	\$0.85
●●●●●●●	Biodox - Foliar Spray	\$109.00	1oz to per Gallon	\$0.85
●●●●	Alconox	\$52.00	10 grams per liter	\$1.15
●●●●●●	H2O2 30%	\$37.80	4oz per Gallon	\$1.18
●●●●●	H2O2 3%	\$17.99	No Dilution	\$4.30
●●●●	Alcohol 99%	\$37.50	Dilute to 70%	\$27.30
●●●●●●●	Chloroxpro	\$31.00	No Dilution	\$31.00

Kill rates are used to measure the effectiveness of products in reducing the number of pathogens. Each "log" represents a 10-fold reduction in the number of germs. For example, a 99.9% reduction is a 3-log reduction, while a 99.9999% reduction is a 6-log reduction. Products that achieve a 1-2 log reduction are considered sanitizing agents, 3-4 log reduction is disinfecting, and 5-6 log reduction is for sterilization. BioDox is a sterilization agent, which means it is highly effective in reducing germs and bacteria.

Products	Log Reduction	Percentage Reduction	Kill Rate	Number of MicroOrganisms Remaining
Biodox, Chloroxpro	6 Log	99.9999%	●●●●●●	1
H2O2 30%, PAA 15%	5 Log	99.999%	●●●●●	10
Bleach, Zerotol, H2O2 3%	4 Log	99.99%	●●●●	100
Alcohol 70%, Sulfur, Alconox	3 Log	99.9%	●●●	1,000
Lost Coast, PureCrop, Green Cleaner	2 Log	99%	●●	10,000

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[www.BioDox.us](http://www.BioDox.us)

Find out more about our special deals for Commercial Farmers, Home Gardeners, and Distributors. Special Discounts and Coupons available and designed especially for you!



### Not all chlorine dioxides are created equal

It is crucial to be cautious when selecting various types of chlorine dioxide for different applications. Damages may not be immediately visible after the first or second application. Some may contain residues that can accumulate and interact with other chemicals, or the environment, resulting in undesired side effects.

Scan QR code to learn why not all Chlorine Dioxides are created equal.

