

<i>Product:</i>	Oxine® Sanitizer
<i>Active Ingredient:</i>	Chlorine dioxide, 2%
<i>Manufacturer:</i>	Bio-Cide www.bio-cide.com
<i>Registered use pattern and rates:</i> <i>Label current as of August 2017</i>	<p>For use in mushroom facilities such as mushroom production, spawn production, mushroom processing, and cannery operations. Thoroughly clean application site prior to applying Oxine® Sanitizer.</p> <ul style="list-style-type: none"> • As a terminal sanitizing rinse for stainless steel tanks, transfer lines, on line equipment, picking baskets, picking utensils and other food contact surfaces (FCS) – prepare a 50 to 200 ppm solution of available chlorine dioxide as described on the label, flush FCS for at least 1 minute, making sure surface is completely wet. Allow to dry. • To disinfect walls, ceilings, and floors, prepare a solution of 500 ppm available chlorine dioxide as described on the label, spray so area is wet for at least 10 minutes. • To control mold and slime forming bacteria on walls, floors, ceilings and post crop mushroom growing surfaces, prepare a solution of 1000 ppm available chlorine dioxide, apply by watering, spraying or fogging. Avoid contact with food. • To control build-up of odor and slime forming bacteria – see attached label for directions.
<i>Material Safety issues:</i> <i>SDS dated March 15, 2015</i>	<p>Precautions for handling, use, and storage are on the SDS.</p> <p>Use the proper personal protective equipment described on the label and observe the required reentry interval.</p>
<i>Comments:</i>	Information on the states where this product is registered is not available. Please consult your local distributor to be sure the product is registered in your state.