

Sanitizer

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| Product: | OxiDate 2.0[®], StorOx 2.0[®] |
| Active Ingredient: | 27% Hydrogen Dioxide |
| Manufacturer: | BioSafe Systems LLC |
| Registered use pattern and rates: Labels current as of September 2017 <i>Oxidate 2.0 Label</i> <i>Storox 2.0 Label</i> | <p>For surfaces, equipment and structures: suppress/control fungi and slime forming algae on surfaces and equipment, use a dilution of 1 1/4 fluid oz – ½ fluid ounce per gallon of water; use 2 ½ fluid ounces per gallon of clean water if organic deposits have not been removed. These rates also apply to benches and work areas.</p> <p>For clean, non-porous surfaces, use a dilution of 1 1/4 fluid ounce – ½ fluid ounce per gallon of clean water.</p> <p>OxiDate 2.0[®] is not labeled for Food Contact Surface. However, StorOx 2.0[®] is labeled for Food Contact Surface use. When using Oxidate[®], follow treatment of any food contact surfaces, equipment or structures with a potable water rinse.</p> |
| Material Safety issues: SDS dated November 2014 (OxiDate 2.0) and April 2017 (StorOx 2.0) | <p>Precautions for handling, use, and storage of OxiDate 2.0[®] and StorOx 2.0[®] are on the SDS's.</p> <p>Wear the required personal protective equipment described on the label when using this product.</p> |
| Comments: | Initial trials suggest Hydrogen Dioxide is more effective against spores than mycelium. StorOx 2.0 [®] and Oxidate 2.0 [®] are both OMRI certified. |