

2023-0714  
2023-02-28  
Last reviewed 2020-5022 2022-07-11

## **BIOSAFE SYSTEMS, LLC**

### **OxiDate® 2.0**

SOLUTION

Broad-spectrum Bactericide/Fungicide and Hard Surface Sanitizer

COMMERCIAL

For the suppression or partial suppression of diseases on labelled crops grown indoors (including greenhouses), in the field, and in hydroponic systems, as well as a sanitizer for greenhouse surfaces and equipment.

READ THE LABEL BEFORE USING  
KEEP OUT OF REACH OF CHILDREN

REGISTRATION NO.: 32907 PEST CONTROL PRODUCTS ACT

ACTIVE INGREDIENTS: Hydrogen Peroxide 27 %  
Peroxyacetic acid 2.5 %



WARNING – POISON

DANGER- CORROSIVE TO EYES  
DANGER-SKIN IRRITANT

NET CONTENTS: 1 Litre – 1050 Litres

BioSafe Systems, LLC  
22 Meadow Street  
East Hartford (CT) 06108  
USA  
Tel.: (888) 273-3088

## **PRECAUTIONS:**

CORROSIVE to the eye. Severely irritating to the skin. Causes mucous membrane irritation. Avoid contact with skin, eyes and clothing. Wash immediately after contact and use. The product may be harmful if swallowed and be fatal if inhaled. Wear coveralls, a long-sleeved shirt, long pants, chemical-resistant gloves, protective eyewear (goggles or face shield), chemical-resistant footwear and a respirator with NIOSH-approved organic-vapour-removing cartridge with a prefilter approved for pesticides or a NIOSH-approved canister approved for pesticides during mixing, loading, clean-up and repair activities. During application, wear coveralls, a long-sleeved shirt, long pants, chemical-resistant gloves, protective eyewear (goggles or face shield), chemical-resistant footwear and a NIOSH-approved N95 (minimum) filtering facepiece respirator (dust mask) that is properly fit tested. For airblast applications, wear chemical-resistant coveralls, a long-sleeved shirt, long pants, chemical-resistant gloves, protective eyewear (goggles or face shield), headgear, chemical-resistant boots, and a respirator with a NIOSH-approved organic-vapour-removing cartridge with a prefilter approved for pesticides or a NIOSH-approved canister approved for pesticides during mixing, loading, open-cab application, clean-up and repair. Chemical-resistant headgear includes chemical-resistant Sou'wester hat, chemical-resistant rain hat, or large-brimmed waterproof hat and hood with sufficient neck protection.

OxiDate 2.0 is a strong oxidizing agent and has been demonstrated to be corrosive to metal surfaces. Rinse all application equipment thoroughly with water after use. Metal fasteners and surfaces that come into contact with diluted OxiDate 2.0, as a result of the daily applications, may also become corroded. Ship and store away from food, fertilizer, feed, and seed.

### ***For foliar applications in the greenhouse, in enclosed structures, in the field and in hydroponic systems:***

Keep unprotected persons out of the area for the duration of the application.

Do not enter or allow worker entry into treated areas for 4 hours or until sprays have dried.

For early entry to a treated area before sprays have dried, applicators/workers must wear coveralls, a long-sleeved shirt, long pants, chemical-resistant gloves, protective eyewear (goggles or face shield), chemical resistant footwear and a NIOSH-approved N95 (minimum) filtering facepiece respirator (dust mask) that is properly fit tested.

Apply only to agricultural crops when the potential for drift to areas of human habitation or areas of human activity such as houses, cottages, schools and recreational areas is minimal. Take into consideration wind speed, wind direction, temperature inversions, application equipment and sprayer settings.

***For greenhouse and enclosed structures mist/fog applications:***

Keep unprotected persons out of the treatment area of the greenhouse for the duration of the application period.

Allow entry or re-entry to greenhouse only after thorough ventilation and the mists/fog have cleared.

Do not enter or allow worker entry into treated areas for 4 hours or until the sprays have dried.

When entering a treated area of the greenhouse before thorough ventilation and the sprays have dried; applicators/workers must wear coveralls, a long-sleeved shirt, long pants, chemical-resistant gloves, protective eyewear (goggles or face shield), chemical-resistant footwear, and a NIOSH-approved N95 (minimum) filtering facepiece respirator (dust mask) that is properly fit tested.

Pre-harvest Interval (PHI) of 0 days.

**ENVIRONMENTAL PRECAUTIONS:**

TOXIC to aquatic organisms and non-target terrestrial plants. Observe spray buffer zones specified under DIRECTIONS FOR USE.

Toxic to bees. Minimize spray drift to reduce harmful effects on bees in habitats close to the application site. Avoid application during the crop blooming period. If applications must be made during the crop blooming period, restrict applications to the evening when most bees are not foraging. Avoid applications when bees are foraging in the treatment area in ground cover containing blooming weeds. To further minimize exposure to pollinators, refer to the complete guidance “Protecting Pollinators during Pesticide Spraying – Best Management Practices” on the Health Canada website ([www.canada.ca/pollinators](http://www.canada.ca/pollinators)).

Toxic to certain beneficial arthropods (which may include predatory and parasitic insects, spiders, and mites). Minimize spray drift to reduce harmful effects on beneficial arthropods in habitats next to the application site such as hedgerows and woodland.

Greenhouse use: Toxic to bees and other beneficial arthropods (which may include predatory and parasitic insects, spiders, and mites). May harm bees and other beneficial arthropods, including those used in greenhouse production. Avoid application when bees or other beneficial arthropods are in the treatment area.

To reduce runoff from treated areas into aquatic habitats, avoid application to areas with moderate to steep slope, compacted soil, or clay. Avoid application when heavy rain is forecast.

Contamination of aquatic areas as result of runoff may be reduced by including a vegetative strip between the treated area and the edge of the water body.

DO NOT allow effluent or runoff from greenhouses containing this product to enter lakes, streams, ponds, or other waters.

#### **FIRST AID:**

**If swallowed:** Call a poison control centre or doctor immediately for treatment advice. Have person sip a glass of water if able to swallow. Do not induce vomiting unless told to do so by a poison control centre or doctor. Do not give anything by mouth to an unconscious person.

**If on skin or clothing:** Take off contaminated clothing. Rinse skin immediately with plenty of water for 15–20 minutes. Call a poison control centre or doctor for treatment advice.

**If inhaled:** Move person to fresh air. If person is not breathing, call 911 or an ambulance, then give artificial respiration, preferably by mouth-to-mouth, if possible. Call a poison control centre or doctor for further treatment advice.

**If in eyes:** Hold eye open and rinse slowly and gently with water for 15–20 minutes. Remove contact lenses, if present, after the first 5 minutes, then continue rinsing eye. Call a poison control centre or doctor for treatment advice.

Take container, label, or product name and Pest Control Product Registration Number with you when seeking medical attention.

#### **TOXICOLOGICAL INFORMATION:**

Probable mucosal damage may contraindicate the use of gastric lavage. No specific antidote is available. Treat symptomatically.

#### **PLANT SENSITIVITY TESTING:**

Use OxiDate 2.0 at labelled rates. Solutions more concentrated than prescribed on this label may result in leaf burn or necrosis for some plants. OxiDate 2.0 has been designed to provide a balanced source of the active ingredient directly to the plant surface. OxiDate 2.0 has been used and tested on many varieties of plant material; however, the nature of the target plant, environmental conditions, plant vigour, and the use of other pesticides can all affect plant sensitivity to OxiDate 2.0. The safety of OxiDate 2.0 has not been determined on all plants and crops. Plants grown in greenhouses vary greatly from those grown under field conditions. Therefore, before larger-scale application, test OxiDate 2.0 at labelled rates on a smaller set of plants and observe for symptoms of sensitivity prior to use, such as yellow or brown spotting on foliage, “burned” tips, and/or yellow or brown scorching along the leaf edges.

2023-0714  
2023-02-28  
Last reviewed 2020-5022 2022-07-11

Read the entire label before using this product. Use only according to label directions. Do not use OxiDate 2.0 above labelled rates.

### **SOLUTION PREPARATION:**

OxiDate 2.0 works best when diluted with clean water containing little or no organic or inorganic materials and having a neutral pH. Thoroughly rinse out mixing tank with water before mixing concentrate. The spray solution should be prepared just before application and used as soon as possible. Do not reuse already mixed solution. Make fresh daily.

### **TANK MIX COMPATIBILITY:**

In some cases, tank mixing a pest control product with another pest control product or a fertilizer can result in biological effects that could include, but are not limited to: reduced pest efficacy or increased host crop injury. The user should contact BioSafe Systems, LLC, at (888) 273-3088 for information before mixing any pesticide or fertilizer that is not specifically recommended on this label.

## **DIRECTIONS FOR USE**

OxiDate 2.0 is used for the suppression or partial suppression of multiple diseases in labelled crops grown indoors (including greenhouses), in the field, and in hydroponic growing systems.

This product works immediately on contact with any plant surface for suppression or partial suppression of plant diseases – see Foliar Application Instructions chart. Good coverage and wetting of the foliage is required. For increased coverage and penetration of spray, use a non-ionic wetting agent/surfactant at 0.10%–0.125% v/v (0.1 L–0.125 L per 100 L of spray solution).

For best suppression or partial suppression of targeted plant diseases, apply OxiDate 2.0 prior to or in early stages of disease development.

Make a fresh working solution immediately before application. Do not use leftover solution for next application.

OxiDate 2.0 works by surface contact with the plants being treated. It is important to ensure that all plant surfaces are thoroughly wetted, including upper and lower foliage, stems, branches, and stalks to ensure full contact with plant and flower tissue. Spray plants to the point of run-off to achieve full and even coverage of all plant parts above ground.

The working solution volume used per hectare varies with plant size, plant growth stage, density, weather conditions, and other factors. Calibrate the spray solution volume per hectare with the spray equipment being used before application to ensure sufficient active ingredient in the solution.

Do not spray OxiDate 2.0 during conditions of intense heat, drought, or poor plant vigour. Avoid application before rain in outdoor uses. Ideal application time is early morning or late afternoon when temperature is lower.

As this product is not registered for the control of pests in aquatic systems, DO NOT use to control aquatic pests.

Do not contaminate irrigation or drinking water supplies or aquatic habitats by cleaning of equipment or disposal of wastes.

To protect pollinators, follow the instructions regarding bees in the Environmental Precautions section.

Field sprayer application: **DO NOT** apply during periods of dead calm. Avoid application of this product when winds are gusty. **DO NOT** apply with spray droplets smaller than the American Society of Agricultural Engineers (ASAE S572.1) medium classification. Boom height must be 60 cm or less above the crop or ground.

Airblast application: **DO NOT** apply during periods of dead calm. Avoid application of this product when winds are gusty. **DO NOT** direct spray above plants to be treated. Turn off outward pointing nozzles at row ends and outer rows. **DO NOT** apply when wind speed is greater than 16 km/h at the application site as measured outside of the treatment area on the upwind side.

DO NOT apply by air.

### **Spray buffer zones:**

A spray buffer zone is NOT required for:

- Uses with hand-held application equipment permitted on this label
- Low-clearance hooded or shielded sprayers that prevent spray contact with crop, fruit or foliage

The spray buffer zones specified in the table below are required between the point of direct application and the closest downwind edge of sensitive terrestrial habitats (such as grasslands, forested areas, shelter belts, woodlots, hedgerows, riparian areas, and shrublands), sensitive freshwater habitats (such as lakes, rivers, sloughs, ponds, prairie potholes, creeks, marshes, streams, reservoirs, and wetlands), and estuarine/marine habitats.

Method of application	Crop	Spray Buffer Zones (metres) Required for the Protection of:					
		Freshwater Habitat of Depths:		Estuarine/Marine Habitat of Depths:		Terrestrial Habitat:	
		Less than 1 m	Greater than 1 m	Less than 1 m	Greater than 1 m		
Field sprayer	Grape, lowbush blueberry, strawberry, beans, tomato, lettuce, celery, sugar beet, watermelon, cucumber, Asian water spinach, caneberries, field and greenhouse transplant <i>Brassica</i> leafy greens and <i>Brassica</i> head and stem vegetables, field red (garden) beets, head lettuce, and leaf lettuce  Cannabis and industrial hemp (grown only for cannabinoid extraction)	1	1	1	1	1	
	Potato, pumpkin, zucchini, hops	2	1	1	1	1	
Airblast	Apple, pear, grape, highbush blueberry, sweet cherry, caneberries	Early growth stage	20	10	4	1	1
		Late growth stage	10	4	2	1	1

When tank mixes are permitted, consult the labels of the tank-mix partners and observe the largest (most restrictive) spray buffer zone of the products involved in the tank mixture and apply using the coarsest spray (ASAE) category indicated on the labels for those tank-mix partners.

The spray buffer zones for this product can be modified based on weather conditions and spray equipment configuration by accessing the Spray Buffer Zone Calculator on the Pesticides portion of the Canada.ca website.

Do not apply more than 93.5 L of OxiDate 2.0 per hectare per application.

## FIELD, GREENHOUSE, ENCLOSED STRUCTURES, AND HYDROPONIC APPLICATIONS

When applied as directed, OxiDate 2.0 will suppress the diseases listed below unless indicated otherwise.

### Foliar Application Instructions

#### **Application Timing:**

Start foliar/branch/stem applications before the disease occurs or at the first sign of disease and/or when weather conditions are favorable for disease development. Apply diluted spray to the point of run-off to achieve full and even coverage.

The maximum number of applications per year is 8.

Apply at 7-day spray intervals, depending upon the level of disease pressure. Under severe disease conditions, reduce spray intervals to once every 5 days and use stronger dilution rates if a rate range is indicated for the crop.

Pre-Harvest Interval = 0 days

<b>Crop Field-Grown</b>	<b>Target Diseases Suppressed</b>	<b>Application Rate</b>
Blueberry	Partial suppression of mummy berry ( <i>Monilinia vaccinii-corymbosi</i> )	Dilute 1.0 L product in 100 L of water, i.e. 1.0% (v:v)
	Partial suppression of phomopsis twig blight ( <i>Phomopsis vaccinii</i> )	
Grape	Partial suppression of black rot ( <i>Guignardia bidwellii</i> )	Dilute 1.0 L product in 100 L of water, i.e. 1.0% (v:v)
	Downy mildew ( <i>Plasmopara viticola</i> )	
	Cane and leaf spot and fruit rot ( <i>Phomopsis viticola</i> )	
	Partial suppression of powdery mildew ( <i>Erysiphe necator</i> syn. <i>Uncinula necator</i> )	
	Partial suppression of botrytis bunch rot ( <i>Botrytis cinerea</i> )	
	Partial suppression of sour rot ( <i>Saccharomyces</i> spp., <i>Acetobacter</i> spp.)	
Strawberry (field)	Botrytis fruit rot ( <i>Botrytis cinerea</i> )	Dilute 1.0 L product in 100 L of water, i.e. 1.0% (v:v)
Apple, pear	Partial suppression of fire blight ( <i>Erwinia amylovora</i> )	Dilute 1.0 L product in 100 L of water, i.e. 1.0% (v:v)
Apple	Partial suppression of scab ( <i>Venturia inaequalis</i> )	



	Powdery mildew ( <i>Podosphaera leucotricha</i> ) Partial suppression of black rot ( <i>Botryosphaeria obtusa</i> ) Sooty blotch (disease complex caused by <i>Peltaster fructicola</i> , <i>Geastrumia polystigmatis</i> , and <i>Pseudocercospora</i> spp.) Fly speck ( <i>Zygophiala jamaicensis</i> )	Dilute 1.0 L product in 100 L of water, i.e. 1.0% (v:v)
Beans and Soybeans	Partial suppression of bacterial blight ( <i>Xanthomonas campestris</i> pv. <i>phaseoli</i> )	Dilute 1.0 L product in 100 L of water, i.e. 1.0% (v:v)
Sweet cherry	Reduction of slip-skin maceration disorder (associated yeast species: <i>Aureobasidium pullulans</i> , <i>Candida railenensis</i> , <i>Cryptococcus victoriae</i> , and <i>Hanseniaspora uvarum</i> )	Dilute 1.0 L product in 100 L of water, i.e. 1.0% (v:v)
Sugar beet, red (garden) beet (field)	Partial suppression of cercospora leaf spot ( <i>Cercospora beticola</i> )	Dilute 1.0 L product in 100 L of water, i.e. 1.0% (v:v)
Watermelon	Partial suppression of gummy stem blight ( <i>Didymella bryoniae</i> ) .	Dilute 1.0 L product in 100 L of water, i.e. 1.0% (v:v)
CROP SUBGROUP 13-07A (Caneberries)*	Partial suppression of fire blight ( <i>Erwinia amylovora</i> ) Botrytis grey mould ( <i>Botrytis cinerea</i> )	Dilute 1.0 L product in 100 L of water, i.e. 1.0% (v:v)
Tomato	Partial suppression of leaf mould ( <i>Passalora fulva</i> syn. <i>Cladosporium fulvum</i> ) Botrytis grey mould ( <i>Botrytis cinerea</i> )	Dilute 1.0 L product in 100 L of water, i.e. 1.0% (v:v)
Cucumber	Partial suppression of downy mildew ( <i>Pseudoperonospora cubensis</i> ) Bacterial wilt ( <i>Erwinia tracheiphila</i> )	Dilute 1.0 L product in 100 L of water, i.e. 1.0% (v:v)
Head lettuce, leaf lettuce	Downy mildew ( <i>Bremia lactucae</i> )	Dilute 1.0 L product in 100 L of water, i.e. 1.0% (v:v)
Onion (bulb and green)	Bacterial blight ( <i>Xanthomonas campestris</i> )	Dilute 1.0 L product in 100 L water, i.e. 1.0% (v:v). Add a non-ionic surfactant at 0.125% (v:v) (125 mL per 100 L of spray solution)
Celery	Downy mildew ( <i>Peronospora umbelliferum</i> )	Dilute 1.0 L product in 100 L of water, i.e. 1.0% (v:v)

Hops	Partial suppression of alternaria cone blight ( <i>Alternaria alternata</i> )	Dilute 1.0–2.5 L product in 100 L of water, i.e. 1.0–2.5% (v:v)
	Partial suppression of botrytis grey mould ( <i>Botrytis cinerea</i> )	
	Downy mildew ( <i>Pseudoperonospora humuli</i> )	Dilute 1.0 L product in 100 L of water, i.e. 1.0% (v:v)
	Powdery mildew ( <i>Podosphaera macularis</i> )	
Potato	Partial suppression of botrytis tan spot ( <i>Botrytis cinerea</i> )	Dilute 2.5 L product in 100 L of water, i.e. 2.5% (v:v)
	White mould ( <i>Sclerotinia sclerotiorum</i> )	
	Brown leaf spot ( <i>Alternaria alternata</i> )	Dilute 1.0–2.5 L product in 100 L of water, i.e. 1.0–2.5% (v:v)
Cannabis and Industrial Hemp (grown only for cannabinoid extraction)	Partial suppression of powdery mildew ( <i>Podosphaera macularis</i> )	Dilute 1.0 L product in 100 L of water, i.e. 1.0% (v:v)
	Botrytis blight ( <i>Botrytis cinerea</i> )	
Pumpkin	Partial suppression of powdery mildew ( <i>Podosphaera fusca</i> )	Dilute 2.5 L product in 100 L of water, i.e. 2.5% (v:v)
Zucchini	Partial suppression of powdery mildew ( <i>Erysiphe cichoracearum</i> )	Dilute 2.5 L product in 100 L of water, i.e. 2.5% (v:v)
Asian water spinach (field)	Partial suppression of botrytis grey mould ( <i>Botrytis cinerea</i> )	Dilute 1.0 L product in 100 L of water, i.e. 1.0% (v:v)
CROP SUBGROUP 4-13B ( <i>Brassica</i> leafy greens) (field and greenhouse transplants): Arugula; Broccoli raab; Broccoli, Chinese; Cabbage, Abyssinian; Cabbage, seakale; Chinese Cabbage, bok choy; Collards; Cress, garden; Cress, upland; Hanover salad; Kale; Maca; Mizuna; Mustard greens; Radish, leaves; Rape greens; Rocket, wild;	Downy mildew ( <i>Peronospora parasitica</i> )	Dilute 1.0 L product in 100 L of water, i.e. 1.0% (v:v)

Shepherd's purse; Turnip greens; Watercress; and cultivars, varieties and/or hybrids of these.		
CROP GROUP 5-13 ( <i>Brassica</i> head and stem vegetables) (field and greenhouse transplants): Broccoli; Brussels sprouts; Cabbage; Cabbage, Chinese (napa); Cauliflower; and cultivars, varieties and/or hybrids of these.	Downy mildew ( <i>Peronospora parasitica</i> )	Dilute 1.0 L product in 100 L of water, i.e. 1.0% (v:v)

\*CROP SUBGROUP 13-07A (Caneberries): Blackberry (including Andean blackberry, arctic blackberry, bingleberry, black satin berry, boysenberry, brombeere, California blackberry, Chesterberry, Cherokee blackberry, Cheyenne blackberry, common blackberry, coryberry, darrowberry, dewberry, Dirksen thornless berry, evergreen blackberry, Himalayaberry, hullberry, lavacaberry, loganberry, lowberry, Lucretiaberry, mammoth blackberry, marionberry, mora, mures deronce, nectarberry, Northern dewberry, olallieberry, Oregon evergreen berry, phenomenalberry, rangeberry, ravenberry, rossberry, Shawnee blackberry, southern dewberry, tayberry, youngberry, zarzamora, and cultivars, varieties and/or hybrids of these); loganberry; raspberry (black and red); wild raspberry; and cultivars, varieties and/or hybrids of these

<b>Crop Indoor-Grown</b>	<b>Target Diseases Suppressed</b>	<b>Application Rate</b>
Cannabis and industrial hemp (for cannabinoid extraction only) grown in greenhouses and other enclosed structures	Powdery mildew ( <i>Golovinomyces cichoracearum</i> )  Botrytis grey mould ( <i>Botrytis cinerea</i> )	Dilute 1.0 L product in 100 L of water, i.e. 1.0% (v:v)
Hydroponically grown lettuce	Partial suppression of powdery mildew ( <i>Erysiphe cichoracearum</i> )	Dilute 0.3 L product in 100 L of water, i.e. 0.3% (v:v)
Tomato (greenhouse)	Partial suppression of leaf mould ( <i>Passalora fulva</i> syn. <i>Cladosporium fulvum</i> ) <i>Botrytis</i> grey mould ( <i>Botrytis cinerea</i> )	Dilute 1.0 L product in 100 L of water, i.e. 1.0% (v:v)

Strawberry (greenhouse)	Botrytis fruit rot ( <i>Botrytis cinerea</i> )	Dilute 1.0 L product in 100 L of water, i.e. 1.0% (v:v)
Asian water spinach (greenhouse)	Partial suppression of botrytis grey mould ( <i>Botrytis cinerea</i> )	Dilute 1.0 L product in 100 L of water, i.e. 1.0% (v:v)

*NOTE TO USER: READ THE FOLLOWING BEFORE USING THIS PRODUCT FOR THE INDICATED SPECIAL USE APPLICATIONS.*

**Aerosol/Fog Treatments for Management of Foliar Diseases in Labelled Crops (refer to table above) Grown Indoors, including Greenhouses, Enclosed Structures, and Hydroponic Growing Systems**

OxiDate 2.0 can be applied as an aerosol/fog using commercial cold or thermal fogging equipment. Apply a 1.0%-2.0% v/v solution of OxiDate 2.0 with water until an even distribution is achieved on the leaf and stem (fruit) surface and a contact time of at least 10seconds with the applied fog solution is achieved.

Always test by fogging on a few plants first at these concentrations and ensure no injury to plants before using on large scale. For crops that are in bloom and/or have low tolerance to OxiDate 2.0, do not exceed solution concentrations of 1%. Repeat applications once every 5–7 days up to a maximum of 8 applications per year. Use a compatible dispersal agent to minimize evaporation of applied aerosol and better deposition on plant surface.

**Greenhouse, Enclosed Structure Surfaces, and Equipment Application Instructions**

To clean and sanitize wood and non-porous hard-surfaces: Dilute between 3.3 mL and 20 mL of OxiDate 2.0 per litre of clean water. Use the higher concentration (i.e. 20 mL/L) when treating heavily soiled or contaminated areas.

**Directions:**

- 1) Sweep and remove all plant debris. Use power sprayer to wash all surfaces to remove loose dirt.
- 2) Use the appropriate dilution of OxiDate 2.0 (see use rates).
- 3) Apply solution with a sprayer or foamer to thoroughly wet all surfaces. Allow solution to remain in contact with surfaces for a minimum of 10 minutes. Allow to air dry.
- 4) Heavy growths of algae and fungi may have to be scrubbed off following application. After scrubbing, reapply OxiDate 2.0 to the area.
- 5) Apply as part of a normal cleaning practice.

**Spray:** Spray until runoff. Allow surfaces to remain wet with solution for 10 minutes.

**Foam:** Apply OxiDate 2.0 as a foam treatment to enhance contact on wood surfaces, vertical surfaces, and irregular surfaces, such as metal grating and structural steel, where

contact is difficult to maintain with coarse spray treatments. Add a foaming agent to the spray tank that contains the diluted OxiDate 2.0 solution. Apply foam until the surface treated is completely covered and let stand for 10 minutes. Allow foam treated surface to air dry. Do not rinse.

### **STORAGE:**

Store in original container in a cool, well-ventilated area inaccessible to children and away from direct sunlight, food, and feed. Do not allow product to become overheated in storage. The high temperature may increase the degradation of the product, which will decrease product effectiveness. Since OxiDate 2.0 is a strong oxidizing agent, contact with combustibles may cause fire. Keep containers tightly closed when not in use.

Store this product away from food or feed.

### **DISPOSAL:**

Do not reuse this container for any purpose. This is a recyclable container and is to be disposed of at a container collection site. Contact your local distributor/dealer or municipality for the location of the nearest collection site. Before taking the container to the collection site:

1. Triple- or pressure-rinse the empty container. Add the rinsings to the spray mixture in the tank.
2. Make the empty, rinsed container unsuitable for further use.

If there is no container collection site in your area, dispose of the container in accordance with provincial requirements.

For information on disposal of unused, unwanted product, contact the manufacturer or the provincial regulatory agency. Contact the manufacturer and the provincial regulatory agency in case of a spill and for clean-up of spills.

### **NOTICE TO USER:**

This pest control product is to be used only in accordance with the directions on the label. It is an offence under the *Pest Control Products Act* to use this product in a way that is inconsistent with the directions on the label.