

Handlers in treated area within 24 hours after application must wear at a minimum:

- Loose fitting or well-ventilated long-sleeved shirt and long pants,
- Shoes and socks,
- A face shield or safety glasses with brow and temple shields (Do NOT wear chemical goggles), and
- A half-face respirator with either an organic vapor-removing cartridge with a pre-filter approved for pesticides (MSHA/NIOSH approval number prefix TC-23C) or canister approved for pesticides (MSHA/NIOSH approval number prefix TC-14G).
- A respirator is not required if the occupants are within an enclosed cab (**Not Applicable in California**) that is in conformance with one of the following: 1) ANSI/ASAE S525-1.1 MAY98 sections 7.1.5, 7.1.7, 7.2.3, and 9, or 2) the requirements listed in the Worker Protection Standard (WPS) for agricultural pesticides – 40 CFR 170.240(d)(5). The cab must be equipped with a vapor-adsorptive filter containing a minimum of 1,000 grams of activated charcoal. The filter must be changed after no more than 50 hours of application time. See further respirator requirements in the *User Safety Requirements* section in the Section 3 label.
- In addition, the PPE specified in the Section 3 label for activities with direct liquid contact potential must be immediately available and must be worn if the handler is to perform any direct-contact activity with a potential for liquid contact.

*For irrigation tasks that disrupt the soil at the depth of liquid injection, follow labeling requirements for handlers performing tasks with liquid contact potential. For irrigation tasks that do not disrupt the soil at the depth of liquid injection, follow labeling requirements for handlers performing tasks with no liquid contact potential.

Notification of Employees: Notify employees of the application, warning them orally and by posting fumigant warning signs at entrances to treated areas. The sign must bear the skull and crossbones symbol and state: (1) "**DANGER/PELIGRO**", (2) "Areas under fumigation, **DO NOT ENTER/NO ENTRE**", (3) "1,3-dichloropropene fumigant in USE", (4) the date and time of fumigation, (5) the date and time entry prohibition is lifted, (6) "CURFEW™ by Teleos", and (7) name, address, and telephone number of the certified applicator in charge of the fumigation. Signs must remain in place from the start of the application to the treated area until a minimum of 24 hours has elapsed after the end of the application. Treated area signs must be removed within four (4) days after the end of the application. Signs must meet the general standards in the Worker Protection Standards for placement, text size, and location (40 CFR 170.120).

Buffer Zone: A buffer zone of at least 30 feet around each application area must be established. An application of CURFEW™ by Teleos shall not be made within 30 feet of land not under the control of the owner/ operator unless written permission is obtained from the property owner to allow such land to be included as part of the buffer zone.

Notification of Non-Employees: Notify non-employees by conspicuously posting signs around the buffer zone. Signs must remain in place from the start of the application to the treated area until a minimum of 24 hours has elapsed after the end of the application. The signs must meet the following criteria:

- Be at least 4 inches by 5 inches in size,
- Be constructed of a rigid, durable, waterproof material,
- Have a background and lettering of contrasting colors, and
- State: "**WARNING/AVISO. DO NOT ENTER/NO ENTRE, Fumigant-treated area**".

Groundwater Advisory: 1,3-dichloropropene is known to move through soil and under certain conditions has the potential to reach groundwater as a result of use. Application in areas where soils are permeable and groundwater is near the surface could result in groundwater contamination. Do not apply within 100 feet of any well used for potable water. Do not apply this product within 100 feet from the edge of karst topographical features. Karst topography is identified from landscape features that result from the dissolving activity of water in carbonate rock formations (limestone, dolomite and marble). Surface features that are associated with karst topography include sinkholes, caverns, springs, and sinking or disappearing streams.

Turfgrass Tolerance to CURFEW™ by Teleos: Bermudagrass, Zoysiagrass, Seashore Paspalum, Creeping Bentgrass, and Perennial Ryegrass have shown good tolerance to CURFEW™ by Teleos when applied as specified in this label. Before applying CURFEW™ by Teleos to other turfgrass species, perform a small-scale test under local conditions to determine the potential for phytotoxic injury before applying to large areas.

Not for use on turf being grown for sale or other commercial use as sod, or for commercial seed production, or for research purposes.

Application Timing: CURFEW™ by Teleos may be applied throughout the year, but turfgrass should be actively growing at the time of application.

Soil Moisture: At the time of application soil moisture should be adequate to support good turf growth and maintained at that level for at least 7 days after application, including the addition of irrigation if needed.

Fertilization: General recommendation - Application of at least one-half (1/2) lb. of water-soluble nitrogen per 1000 sq ft to the area to be treated is recommended within 3 days prior to application. Application of an additional one-half (1/2) lb. of water-soluble nitrogen per 1000 sq ft to the treated area is recommended within 30 days following application to optimize turf response. The nitrogen rate needs to be adjusted to the particular grass grown and the time of application.

Placement of the Fumigant: CURFEW™ by Teleos should be placed in the soil a minimum of 5 inches deep.

Sealing the Soil After Application: A press wheel or other approved sealing device is required behind the fumigant delivery tube. At least one-half (1/2) inch of rainfall or irrigation must be applied to the treated area immediately after application.

Phytotoxicity: Some phytotoxic effects may result from this treatment. These effects usually disappear within 14 days after application. Failure to irrigate immediately after application will increase the potential for phytotoxic effects. To the extent permitted by law, neither Salt Lake Holding LLC nor its approved applicators shall be held liable for short-term phytotoxic effects, such as yellowing, foliar burn, or striping due to cut marks.

Aerification: Aerification of the area to be treated should not occur 7 days prior to or 7 days after application of CURFEW™ by Teleos.

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