

TriCure® Granular Soil Surfactant

Non-Phytotoxic



GENERAL INFORMATION

TriCure Granular® is formulated to provide a convenient and effective method for the treatment and prevention of hydrophobic conditions in soils.

Easy to apply by hand or with spreaders, TriCure Granular is convenient for use on slopes, bunker edges, approaches, and spot treatments on problem areas such as localized dry spots.

BENEFITS

- Effectively reduces and treats Localized Dry Spots
- Improves infiltration, penetration, and spreading of water in and through the thatch layer
- Non-phytotoxic
- Effective treatment of both soil, thatch and organic matter
- Uniform distribution of water to the rootzone
- Reduces hydrophobic soil conditions
- Reduces labor cost associated with hand watering

DIRECTIONS FOR USE

Applications of TriCure Granular should begin when ambient temperatures reach 22-26° C, normally in early spring. In warmer climates, application should be year-round, or when environmental stress conditions begin to impact turf performance.

For golf course greens, tees, and fairways, apply 1.5 kg of TriCure Granular/100 m² on a monthly basis or as required. Irrigation after application is necessary to facilitate release of the active ingredient from the inert carrier into the soil. TriCure Granular is safe and non-phytotoxic to turf.

An 18 kg bag treats 1200 sq. mt. at 1.5 kg.

RECOMMENDED SPREADER SETTINGS

Spreader	Preventative / Normal Use 1.2 kg / 100 m ²		Curative / High Stress 1.5 kg / 100 m ²	
	Setting	Width	Setting	Width
SR 2000	I ¼	3.4 m - cone 8	J ½	3.4 m - cone 8
Lesco	C ½ or 8 ½	1.5 m	D or 10	1.5 m
Scotts R8A	H ½	2.7 m - cone 6	I ½	2.7 m - cone 6
Vicon	12	4.9 m	14	4.9 m
Lely	4	9.1 m - pattern III-A	4.5	9.1 m - pattern III-A
Prizelawn	3.5	2.1 m	4	2.1 m
Cyclone	3.75	1.2 m	4	1.2 m
Spyker	3.1	1.5 m	3.4	1.5 m

Information regarding the contents and levels of metals in this product is available on the Internet at <http://www.aapfco.org/metals.html>

DIRECTIONS FOR LANDSCAPE ORNAMENTALS & TREES AND SHRUBS

Apply at the base of the plants, spreading out away from the trunk or stem. If applying over foliage, assure foliage is dry, and irrigate to remove granules from foliage within four hours of application.

If plant beds are exhibiting hydrophobic (water-repellent) conditions, follow application as soon as possible with a full irrigation cycle to optimally disperse into the soil. For soil treatment of blooming plants, follow applications with a full irrigation cycle to relocate granules caught in the foliage.

For flowers and plants in bloom, assure granules are not directly in contact with blooms, which are sensitive and could become damaged with direct contact from TriCure granules.

APPLICATION RATES — BEDS AND LANDSCAPED AREAS

Preventative conditions: Apply 2 kg per 100 m² for approximately 2 months' control.

Existing hydrophobic conditions: Apply 2 kg per 100 m² monthly until conditions improve.

APPLICATION RATES (ON SURFACE) — CONTAINER PLANTS AND TREES

Preventative and existing hydrophobic conditions: Scatter a handful of TriCure Granular by hand starting at the base and working outward away from the trunk or stem. Water-in or irrigate slowly to allow dissolution of the granules into the soil.

It is important to irrigate or hand-water on a regular basis to prevent recurrence of water-repellent conditions.

PRECAUTIONARY STATEMENTS

- Overexposure can cause irritation to eyes and skin.
- Wear approved eye protection and clothing.
- Harmful if swallowed. May cause diarrhea, nausea, and vomiting.
- Avoid breathing dusts and particulates.

IN CASE OF CONTACT

- **EYES** If eye exposure occurs, wash with water for at least 15 minutes. See a physician.
- **SKIN** Eye and skin irritant. Wash skin and clothing thoroughly with water after exposure.
- **INGESTION** Contact physician or poison-control center. If victim is conscious and able to swallow, quickly give milk or water to dilute. Do not give sodium bicarbonate, vinegar, or fruit juices. Never give anything by mouth if victim is unconscious or having convulsions. Induce vomiting only upon advice of a physician.

STORAGE & DISPOSAL

Store in an approved facility out of reach of children and unauthorized personnel. Store in an area that is dry, well ventilated, and away from ignition sources.

Store in a dry area in the original bag. Do not reuse empty bag. Do not store with food or feed.

Dispose unused contents or bag in accordance with local, state, and federal regulations.

WARRANTY: Seller warrants that this material is suitable for the purpose stated on the label when used in accordance with directions under normal conditions of use and Buyer assumes the risk of any contrary to such directions. Seller makes no other expressed or implied warranty. In no event shall Seller's liability for any breach of warranty exceed the purchase price of the material as to which a claim is made.

KEEP OUT OF REACH OF CHILDREN. CONTAINS NON-PIANT-FOOD INGREDIENTS

Active Ingredient:
10% Oxirane 2-methyl polymer with oxirane

Inert Carrier:
90% Dolomite Limestone, Wood Dust, and Sodium Lignosulfonate

Net Weight: 40lb (18.14kg)

**MITCHELL
PRODUCTS**

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PRODUCT LABEL