

Safe • Non-Phytotoxic

### GENERAL INFORMATION

IrriCure is an irrigation surfactant formulated to improve the speed of water penetration from rain and irrigation by reducing the surface tension of water. Reducing runoff and maximizing irrigation efficiencies are achieved with regular use of IrriCure. Formulation also quickens the natural dry down of upper soil surfaces.

### DIRECTIONS FOR USE

Applications should begin in early spring or before the first signs of heat-related stress appear. IrriCure can be applied through irrigation equipment or conventional sprayers. For best results, IrriCure should be applied directly through irrigation systems to allow complete dispersion and optimum movement through the soil. (See application chart)

### TANK MIXING

IrriCure is compatible with most fertilizers and pesticides used in turf management. It is recommended that field-testing be done on a small area before spraying to assure safety concerns are met.

### APPLICATION INTERVAL

Use IrriCure monthly or as needed throughout the growing season.

### APPLICATION RATES — Monthly

Rates are based on a single monthly application. Multiple applications at lower rates equaling the suggested monthly rate are also an effective application method.

Injection	Spray Application	Usage
1.5 Pints per Acre	0.7 oz. per 1000 ft <sup>2</sup>	Normal growing conditions — healthy turf
2-4 Pints per Acre	1-2 oz. per 1000 ft <sup>2</sup>	Moderate stress conditions
6-8 Pints per Acre	2.5-4.0 oz. per 1000 ft <sup>2</sup>	Problem areas

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

### BENEFITS

- Reduces surface tension of rain and irrigation water
- Improves infiltration and penetration of water
- Conserves irrigation water
- Speeds dry-down of upper soil surfaces

### PRECAUTIONARY STATEMENTS

- Overexposure causes eye irritation, excessive watering, redness
- Overexposure to skin may cause itching and redness
- Harmful if swallowed. May cause diarrhea, nausea and vomiting.
- Wear approved eye protection and clothing
- Keep out of reach of children

### 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

Protect product from freezing. If freeze occurs, allow product to warm / thaw before use. Store in an approved facility out of reach of children or unauthorized personnel. Store in original container. Dispose of unused contents according to RCRA and all applicable national and local government regulations.

Containers may be disposed of after thorough rinsing and offered for recycling or reconditioning or disposed of according to approved national and local regulations. Do not reuse empty containers.

**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.

### CONTAINS NON-PLANT-FOOD INGREDIENTS

#### Guaranteed Analysis:

Active Ingredients: 21% Epoxyethane, methyloxirane  
Inert Ingredients: 79% Water

### MITCHELL PRODUCTS

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