



LESCO[®]

Moisture Manager[™]

professional root zone moisture management

**Patented Hygroscopic and Humectant Technology
Plus 15% Renewable Resource Non-Ionic Surfactant**

Composition:

50% Humectants (sugar alcohols, polysaccharides and neutral salts of alphahydroxypropionic acid), 15% Non-Ionic Surfactant, 35% Inert Ingredients.

Moisture Manager combines patented hygroscopic technology with an advanced, renewable resource, non-ionic surfactant for improved soil penetration and enhanced performance.

Moisture Manager is only beneficial within the root zone and therefore must be watered in thoroughly after application.

Moisture Manager is biodegradable - reapply every 3 months or as needed.

NOT A PLANT FOOD INGREDIENT

#088940 NET CONTENTS: 1 qt. (.95 L)

Manufactured for: LESCO, Inc. • 1301 East 9th Street • Cleveland, OH 44114-1849.
LESCO is a registered trademark. Moisture Manager is a trademark of LESCO.

The logo for LESCO, featuring the word "LESCO" in a bold, black, sans-serif font with a green swoosh underneath.The logo for Moisture Manager, featuring a blue water droplet icon above the words "Moisture Manager" in a green, serif font.

TURF: General application rate - Through hose-end sprayer apply 9 oz. per 1,000 sq. ft. once every 3 months or maintain monthly at 1/3 rate after initial full rate application. One quart treats up to 3,500 Sq. Ft. For best results apply to wet soil Water in with at least 1/10 inch of water within the first hour to insure Moisture Manager is washed off foliage and into the soil. Within 24 hours, follow with enough additional water to carry Moisture Manager down to and throughout the root zone. (The amount of additional water required to carry Moisture Manager throughout the root zone is dependant on the depth of the root zone of the treated area. Usually 1/4 to 1/2 inch of water is required.) Additional Moisture Manager may be required to correct difficult and extreme dry spot areas. Moisture Manager may be applied at up to 5 times the general application rate as a single treatment or in multiple applications.

SEEDING, SODDING AND SPRIGGING: Through hose-end sprayer apply Moisture Manager at general application rate of 9 oz. per 1,000 sq. ft. after seeding, sodding or sprigging. Water in with only enough water to rinse Moisture Manager off foliage and into the soil at seed level or the root area of new sod or sprig. An application of Moisture Manager made prior to overseeding, and watered into the root zone will manage soil moisture for existing turf during new turf establishment.

TREES, SHRUBS AND INDIVIDUAL PLANTS: Through hose-end sprayer thoroughly saturate the root zone or dilute Moisture Manager at a rate of 2 oz. per gallon of water and apply by drench thoroughly saturating the root zone. For maximum effectiveness on trees apply 1 to 2 ounces of concentrate for each 1/4 inch of trunk diameter.

POTTED OR CONTAINERIZED PLANTS: Through hose-end sprayer thoroughly saturate the root zone or dilute Moisture Manager at a rate of 2 oz. per gallon of water and apply by drench thoroughly saturating the root zone. Media should be dry enough to hold as much diluted Moisture Manager as possible.

LARGE PLANTERS AND GARDENS: Through hose-end sprayer thoroughly saturate the root zone of individual plants or generally apply at a rate of 2 ounces of concentrate per 60 sq. ft. of area. One quart treats up to 1,000 square feet.

FOR BEST RESULTS: Water thoroughly when re-watering Moisture Manager treated plants. Proper fertilization will enhance Moisture Manager's effectiveness. Moisture Manager is biodegradable. For maximum effectiveness reapply every three months or when required watering becomes more frequent. Reapply if a reduction in watering is not apparent within the first two weeks.

CAUTION: If Moisture Manager is applied to open flowers blooms, rinse with water plain water to reduce the possibility of Hydretrain pulling moisture from sensitive flower petals.

NOTE: Break tab on Hose-end sprayer before turning knob to the on position.

WARRANTY: LESCO, Inc. warrants that this product conforms to the analysis on its label. When used in accordance with label directions, under normal conditions, this product is reasonably fit for its intended purposes. Since time, method of application, weather, plant and soil conditions, mixture with other chemicals, and other factors affecting the use of this product are beyond our control, no warranty is given concerning the use of this product contrary to label directions or under conditions which are abnormal or not reasonably foreseeable. The user assumes all risks of any such use.

Moisture Manager is manufactured in the United States under one of more of the following U.S. Patent Numbers 5814123, 5865869.

4/1/09