LESCO®
Professional Turf Products

LESCO HUME

100% ACTIVE WETTING AGENT TABLET + HUMIC ACID

100% active formulation | Non-Phytotoxic | Excellent penetration spreading and re-wetting
Highly bio available Humic and Fulvic acids

Lesco Hume tablets excel at treating localized dry spots and hydrophobic soil media, whilst also delivering a highly-bioavailable blend of Humic and Fulvic acids directly to a plant's root system.

LESCO® Professional Turf Products
WWW.LESCO.COM
PHONE : (800) 347-4272

CONTAINS NON-PLANT FOOD INGREDIENTS:

97.5%	Neutral blend of polyhydroxyethyl alkoxy alkylene oxides
2.5%	Humic Acids

Non-Plant Food Ingredients | Not Recommended for use as a fertilizer substitute

All ingredients are exempt from the requirements of a tolerance as specified in 40 CFR 180.1001(c)

Net Contents : 7 lbs.

LESCO HUME

100% ACTIVE WETTING AGENT TABLET + HUMIC ACID

Lesco Hume tablets are designed for use in irrigation wells and are engineered to slowly dissolve over the course of application. Once a saturation point of Lesco Hume is reached in the irrigation solution, dissolution of the Lesco Hume tablet will slow dramatically to ensure proper concentration for application and to maximize longevity.

Simply insert a Lesco Hume tablet into an irrigation well, allowing at least 1 to 2 hours before commencing irrigation. Once irrigation is complete, the Lesco Hume tablet can be removed from the well, or left for a future application.

For chemical emergency spill, leak, fire, exposure or accident, call CHEMTREC day or night. Domestic North America 800-424-9300 International call 703-527-3887 (collect calls accepted).

STORAGE AND DISPOSAL

Keep container tightly closed. Store in original container only. Keep in a secure and locked storage area. Do not add water to the contents of this container.

Dispose of empty containers in accordance with federal, state, and local law.

PRECAUTIONARY STATEMENTS

CAUTION: MAY CAUSE IRRITATION. DO NOT GET IN EYES
AVOID BREATHING VAPORS OR MISTS.
AVOID USING PRODUCT IN A MANNER TO DIRECTLY, OR THROUGH DRIFT, EXPOSE WORKERS OR OTHER PERSONS.
ALWAYS CONSULT THE SAFETY DATA SHEET FOR SPECIFIC INSTRUCTIONS.

APPLICATORS AND OTHER HANDLERS MUST WEAR GOGGLES OR A FACIAL SPLASH SHIELD; CHEMICAL RESISTANT GLOVES, SUCH AS NITRILE RUBBER > 14 MILS OR NEOPRENE RUBBER > 14 MILS; COVERALLS OR LONG SLEEVED SHIRT AND LONG PANTS; SHOES PLUS SOCKS.

KEEP OUT OF REACH OF CHILDREN.

FIRST AID MEASURE IN CASE OF CONTACT

EYE CONTACT: DO NOT RUB EYES. Immediately flush eyes with large amounts of water for 15 minutes lifting the lower and upper lids. Seek medical attention if necessary.

SKIN CONTACT: Remove contaminated clothing and immediately wash affected are with large amounts of water for at least 5 minutes. If irritation or redness persists, seek medical attention as needed.

IF SWALLOWED: Give large amounts of water to drink. Seek medical attention if necessary. Induce vomiting only upon advice from a physician.

INHALATION: Move individual to fresh air and check to assure adequate respiration. Seek medical attention if necessary.

Applicator and other handlers should wash hands before eating, drinking, chewing gum, using tobacco, or using the toilet. Wash the outside of gloves before removing. Wash thoroughly and change into clean clothing.

USAGE

Lesco Hume tablets are designed to treat localized dry spots and hydrophobic soil media.

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MANUFACTURED FOR AND GUARANTEED BY

LESCO®
Professional Turf Products

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LESCO, INC. 1385 EAST 36TH ST. CLEVELAND, OHIO 44114-4114
WWW.LESCO.COM | PHONE : (800) 347-4272

Warranty: Seller warrants that this product conforms to its chemical description and is reasonably fit for the purpose stated on the label when used in accordance with the directions under normal conditions of use; but neither this product nor any other warranty of merchantability or fitness of a particular product expressed or implied, extends to the use of this product contrary to label conditions, or under conditions not reasonably foreseeable to the seller and the buyer assumes the risk of any such risk.