

AquiMax® Sprayable

Soil Moisture Management System

CONTAINS NON-PLANT FOOD INGREDIENTS

Soil Amending Guaranteed Analysis

55%.....	Oxirane, methyl-, polymer with oxirane
5%.....	Propanediol
1%.....	Polyacrylamide
39%.....	Inert Ingredients
100%.....	Total

All ingredients are exempt from tolerance under 40 CFR 180.
NOT RECOMMENDED FOR USE AS A FERTILIZER SUBSTITUTE

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

KEEP OUT OF REACH OF CHILDREN

PRECAUTIONARY STATEMENT

May form a slip hazard. Do not breathe mist, vapors or spray. Wash hands thoroughly after handling. Do not eat, drink or smoke when using this product. Wear protective gloves, protective clothing, eye protection and face protection.

SHAKE WELL

FIRST AID

Have the product container with you if calling a poison control center or doctor, or going for treatment.

IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses if present and easy to do then continue rinsing.

IF ON SKIN OR CLOTHING: Take off contaminated clothing and wash it before reuse.

IF SWALLOWED: Unless advised otherwise by a poison control center or doctor, have person rinse mouth with water, if able.

IF INHALED: Remove victim to fresh air and keep at rest in a position comfortable for breathing.

GENERAL INFORMATION

AquiMax® Sprayable is a soil water management aid and polymer system that improves penetration and distribution of water through the soil profile.

AquiMax Sprayable facilitates wetting and penetration of irrigation/precipitation into weather hardened, arid soils.

AquiMax Sprayable may be applied by irrigation injection or standard ground spray equipment.

DIRECTIONS FOR USE

NOT FOR AQUATIC USE

Refer to the label recommendations of every product used if applying a mixture.

Do not pre-mix with pesticides, nutrients, or other wetting agents before mixing with water.

AquiMax Sprayable may be applied with fertilizers, nutrients, or other turf management products. If the user does not have experience with the product or mixture being applied, they should perform a jar test using the order and amounts in the proposed mixture and conduct a phytotoxicity test to ensure plant safety and to determine mixture compatibility.

Caution should be used when applying this or any other product on turf during hot, dry conditions

NOTE: AquiMax Sprayable is a soil water management system and is NOT effective on foliage. When using low volume spray equipment and an over-the-top application,

treatment MUST be immediately followed with a ¼ inch of water to ensure soil contact.

USE RATES

Initially apply 4-8 ounces of **AquiMax Sprayable** diluted in at least 2 gallons of water per 1000 sq. ft. every 2 to 6 weeks or more frequently before water stress is expected. Use the higher rate if treating for LDS symptoms in hydrophobic soils.

Use either conventional ground spray equipment or an irrigation injection system.

After application, irrigate treated areas thoroughly to incorporate **AquiMax Sprayable** into the soil.

AquiMax Sprayable may be applied to bare ground, stressed or green plants as long as adequate water is used in the application.

Treatments should start prior to or when symptoms of water stress begin to show.

STORAGE AND DISPOSAL

Handling: Shake well before using. Settling may occur over long storage, but agitation will return the product to a stable emulsion.

Product may cause a slip hazard. Surround and absorb all spills. Material should be collected and disposed in proper manner. Dike the area to prevent spill from spreading. Spilled material should be absorbed onto an inert material and scooped up. Flush spill area with water thoroughly until slipperiness is gone. Soak up spill with a suitable absorbent. Sweep up absorbed material and place in a chemical waste container for disposal.

Storage: Store in a cool well-ventilated place. Keep in original container tightly closed. Do not store with food, feed, or other material to be used or consumed by humans or animals. Do not contaminate water supplies. Store between 40° and 90° F.

Disposal: Do not contaminate water, food or feed by storage or disposal. Dispose of contents in container to an approved waste disposal facility in accordance with all local, regional, national, and international regulations. Triple rinse (or equivalent) adding rinse water to application tank. Offer container for recycling or dispose of in a sanitary landfill or by other procedures approved by local regulations. The Agricultural Container Recycling Council (ACRC) operates the national recycling program. To contact your state and local ACRC recycler visit the ACRC web page at www.acrecycle.org.

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