H2O Maximizer® Pellets

SOIL SURFACTANT / POLYMER RESIN BLEND

Directions for Hose-End Applicator: Using available commercial in-line hose applicators, remove the plastic lid, insert the H20 Maximizer Pellet and the plastic iar into the reservoir of the hose-end applicator with the opening of the iar containing the pellet facing toward the flow of water. Secure the reservoir to the applicator and begin application. Inserting the jar with the pellet facing away from the water flow will slow the rate of erosion of the pellet thereby reducing the amount of wetting agent dispersed over time. This is an acceptable option for minimizing wetting agent use.

Use Rates For Golf Course Greens, Tees and Other Highly Maintained Turf Areas: Place one pellet into an applicator, Apply 2 to 4 minutes per 1,000 sq. feet (100 sq. meters) of turfgrass. The rate at which a pellet dissolves varies with water pressure, flow rate and temperature. Reapply H20 Maximizer Pellet as a curative treatment or follow-up maintenance in conjunction with a regular water management program.

General Information: H20 Maximizer Pellets contain H20 Maximizer liquid formula packaged in a convenient system for supplemental treatment of highly maintained turf areas. H20 Maximizer has the ability to hold more plant available water due to the polymer resins in the formula. This makes H20 Maximizer extremely effective for newly seeded and sodded areas, bunker faces or anywhere a turfgrass manager wishes to give the soil more plant available water holding capacity. H20 Maximizer Pellet will effectively treat localized dry spot in a wide range of soil types and turfgrass varieties. Use H20 Maximizer Pellet as a part of a comprehensive water management program for curative treatment of localized dry spot. H20 Maximizer Pellet is formulated for use on golf courses, athletic fields, commercial, and residential turf.

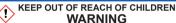
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NONPLANT FOOD INGREDIENTS 14.45% Alkylpolyglucoside

5.35% Poloxalene

0.20% Poly (2-propenamide) 80 00% Binders





Causes serious eve irritation. Causes mild skin irritation. Wear protective gloves and eve/face protection. Wash thoroughly after handling.

Storage and Disposal: Do not store near heat or open flame. Store in original container. Keep container tightly closed. Keep in cool and dry environment. Do not reuse product containers. Dispose of contents/container in accordance with local/national regulations.



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Net Contents: 16 x 8 Ounce (226 gm) Pellets

First Aid: If in Eves: Rinse continuously with water for several minutes. Remove contact lenses if present and easy to do; continue rinsing. If eye irritation persists, get medical attention. If Swallowed: Rinse mouth. Have person sip a glass of water if able to swallow. Do not induce vomiting unless told to do so by a poison control center or doctor. Do not give anything by mouth to an unconscious person. If you feel unwell, call a poison control center or physician immediately for treatment advice. If Inhaled: Move person to fresh air and keep at rest in a position comfortable for breathing. If person is not breathing, call 911 or an ambulance, then give artificial respiration, preferably mouth-to-mouth if possible. If you feel unwell, call a poison control center or physician for further treatment advice. If on Skin or Clothing: Rinse skin immediately with plenty of soap and water for 15 to 20 minutes. If skin irritation occurs, get medical attention. Take off contaminated clothing and wash before reuse.

Notice-Read Carefully

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