

N-Ext Hydr8TM Granular

Ingredients

Copolymers of polyethylene & polypropylene glycols . . . 1.0%

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

APPLICATION RATES

Application rates of Hydr8 MRGTM vary; 40 lbs covers 10,000 sq ft.

- Recommended Rate:
- A 40 lb bag covers: 10,000 sq ft
- A 10 lb bag covers: 2,500 sq ft

DIRECTIONS

Apply at a rate of 4 lbs per 1,000 sq ft. Heavier rates can be used for localized dry spots up to 10 lbs per 1,000 sq ft.

STORAGE & HANDLING: Store in a cool dry place away from direct sunlight. Product will store for 2 years under warehouse conditions. Reseal opened bag by folding top down and securing. Use only clean, dry spreaders. Do not leave unused product in spreaders. APPLY in accordance with best management practices (BMP's) established by your Cooperative Extension Service. Follow state application rates for your turf type unless otherwise directed. Do not apply near water, storm drains or drainage ditches. Do not apply if heavy rain is expected. Apply this product only to your lawn, and sweep any product that lands in the driveway, sidewalk, or street back onto your lawn. **KEEP OUT OF REACH OF CHILDREN:** If product comes in contact with skin or eyes, flush with water immediately.

Manufactured for and Guaranteed by
Greene County Fertilizer Company, Inc.
Greensboro, GA 30642

Hydr8 MRGTM Moisture Retaining Granular is a soil surfactant/wetting agent engineered to enrich soil biology, capture and distribute water more evenly, enhance nutrient absorption, optimize soil structure, and promote the well-being of plants. Enriched with a blend of soil-stimulating ingredients, this offers versatile benefits throughout the entire growing season.

Whether you're kick starting nutrient mineralization in the spring, preparing turf for fall dormancy, or alleviating stress during challenging summer periods, our compost is your reliable solution.

BLOCK POLYMER SURFACTANT

Hydr8 MRGTM unique chemistry treats the soil and the water driving moisture into hard-to-wet soil profiles.



TWO MODES OF ACTION

Reduces surface tension of irrigation water and attaches to hydrophobic soil colloids driving water into hard to wet soil profile.

UNIQUE CHEMISTRY

Hydr8 MRG will re-wet itself over multiple irrigations up to 45-60 days.



MORE AVAILABLE WATER

Reduced pooling and runoff means more water enters the root zone to be available for plants.



Hydr8 MRGTM
Moisture Retaining Granular



Scan code for more
product info



Always read and follow label directions.