

# Power Run™

## Soil Wetting Agent

### GUARANTEED ANALYSIS

CONTAINS NON-PLANT FOOD INGREDIENTS

### PRINCIPAL FUNCTIONING AGENTS

Ethylene oxide-propylene oxide copolymer.....	59.4%
(±)-Propylene glycol.....	10.0%
Alcohols, C9-11, ethoxylated.....	6.6%
Inert ingredients (water).....	24.0%
TOTAL.....	100.0%

All ingredients are exempt from tolerance under 40 CFR 180.

### KEEP OUT OF REACH OF CHILDREN

Read label before use. Keep container tightly closed. Keep only in original container. Avoid breathing vapors or spray. Wash hands thoroughly after handling. Wear protective gloves, protective clothing, and eye protection.

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

### 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

**Power Run™** is an NPE-FREE soil surfactant that improves soil

moisture uniformity and wetting in hydrophobic soils that are susceptible to Localized Dry Spot (LDS).

### DIRECTIONS FOR USE

Application timing and rates of **Power Run** will depend upon the time of year, soil type, thatch depth, and varying local conditions.

**Power Run** is a soil moisture management product that **MUST** make soil contact to be effective.

**Fine Turf, Lawns, Fairways, Greens, Tees, and Athletic Fields:** Initially apply 4-8 ounces per 1000 sq. feet before moisture stress is expected.

Use either a conventional sprayer or an irrigation injection system.

If sprayed, irrigate treated areas thoroughly to incorporate **Power Run** into the soil.

A monthly maintenance rate of 1-4 ounces per 1000 sq. feet can be applied as necessary.

A preventative application treatment schedule can then be followed starting 2 to 4 weeks after the initial application.

For existing in-season problems, initially apply 4-8 ounces per 1000 sq. feet and irrigate thoroughly after treatment.

**Power Run** 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 signs of stress such as yellowing or curling leaves begin to show or if water is observed pooling on the surface.

**Greenhouse, Nursery Stock, and Landscape Plantings:** Apply 8.0 to 16.0 ounces **Power Run** in 10- 20 gallons of water per 1000 sq. feet. Water in immediately following treatment.

**New Nursery Material for Planting:** Mix 32 fl. oz. **Power Run** per 200 gallons of water. Drench holes or root balls before plant-

ing at a rate of 2-3 gallons per foot of ball or hole.

**Nursery and Greenhouse Soil Mixes:** Mix 4.0 ounces of **Power Run** in 5 gallons of water. Add this amount to one cubic yard of soil mixture to aid in wetting capacity.

The solution may be applied via an in-ground irrigation system, through a spray bar on a tractor or via hand-held sprayers.

If not applied by an irrigation system, follow the treatment with at least ¼ inch of water.

Do not premix with pesticides or other adjuvants before mixing with water.

May be applied with nutrients or fertilizers if jar test results indicate compatibility.

If the user does not have experience with the mixture being applied, perform a jar test using the order and amounts in the mixture and perform a phytotoxicity test to ensure crop safety.

### STORAGE AND DISPOSAL

**Storage:** Store in a cool well-ventilated place. Keep in original container tightly closed. Do not reuse empty container. 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.

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**NET CONTENTS: 30 U.S. Gallons (114 L)**

**DENSITY: 8.73 lbs/gal at 68 deg. F**

**NET WEIGHT: 262 lbs at 68 deg. F**

  
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