

For Penetrating Hard Soil

# Water-In<sup>®</sup>



**NET CONTENTS: 32 OZ. (1 QUART)**



**Brandt Consolidated, Inc.**  
2935 South Koke Mill Road  
Springfield, Illinois 62711 USA

***BRANDT***

# Water-In<sup>®</sup>

## **DIRECTIONS**

### **Planting Trees, Bushes, and Other Plants**

Fill planting hole with water, add 1 ounce of WATER-IN. After planting is completed, fill the planted area with water, and add 1 ounce of WATER-IN. Let water run slowly for 5 minutes.

### **Existing Trees or Bushes**

Fill the well with water and add 1 ounce of WATER-IN. Soak area thoroughly. Water trees over night.

### **Wetting Peat Moss, Steer Manure, Sawdust or Mulch**

Add 1 tablespoon of WATER-IN to each gallon of water. Pour over 1 gallon of mulch, before or after applying.

### **Potted Plants**

Put 2 drops of WATER-IN in a cup of water, use whenever watering.

## **Active Ingredient**

Alkyl Polyethylene Glycol Ether . . . . . 25.0%

### **Treating Hard Soil, Compacted Areas, Slopes, Lawns & Newly Planted Lawns**

Put 1 quart of WATER-IN in a garden hose sprayer. Spray over soil, plants or lawn. Water well for several days. WATER-IN will penetrate deeply. 1 quart covers 1,000 square feet (20x50 ft.). For occasional treatment as an aid to keeping ground open: put 1 pint of WATER-IN in a garden hose sprayer, and fill with water. Spray over 1,000 sq. ft. as needed.

WATER-IN is neutral, so it can be used with any product on any soil. WATER-IN breaks the surface tension of water so it will flow into and between the smallest earth particles.

**NOT A PLANT FOOD PRODUCT**

**NOTICE TO THE PUBLIC:** This product is sold without warranty as to hazard and results.