### **DIRECTIONS**

## **AGRICULTURAL CROPS**

EZ WET SE can be sprayed at the rates of 0.25% to 2.0% volume/volume. Best wetting is achieved with good coverage in 50 to 100 gallons per acre.

# NURSERIES, GREENHOUSE:, LANDSCAPING

For soil drench or potting media watering, use 1 quart (32 ozs.) to 2 gallons (0.25-2.0% v/v) in 100 gallons of water.

# LAWNS, FAIRWAYS, ATHLETIC FIELDS

Use 1 to 2 gallons of EZ WET SE in 50 to 100 gallons of water per acre, not to exceed 2% volume/volume. For smaller areas, use 4 ozs. to 16 ozs. in 5 gallons of water.

#### **COMPACTED SOIL**

As bare soil application use Ito 2 gallons of EZ WET SE in 50 gallons of water per acre or 2 quarts in 10 gallons of water per 1,000 sq. ft Repeal every 4 to 6 weeks, Severely compacted soil may be treated every 2 to 3 weeks.

DENSITY: 9.5 LBS./ GAL

Manufactured By



15600 New Century Drive Gardena, CA 90248 www.growmore.com









# AGRICULTURE • HORTICULTURE BIODEGRADABLE

- WET, WASH AND CLEAN LEAVES & FRUITS
- WET THICKLY MATTED TURF
- IMPROVES DRAINAGE
- NON-IONIC
- INCREASES AERATION

NET CONTENT: 1 QT (0.94 L)



Non-residue forming liquid concentrate. Specially formulated to help dispense water through soil, thatch, dry growing media and is an excellent product or washing any type of agricultural commodity pre or post-harvest.

The product works by actually reducing the water surface tension and dissolving water repelling oils and waxes and thus allowing more uniform wetting and water penetration.

Excess water drains freely, increasing soil aeration and promoting more efficient utilization of fertilizers and chemicals.

EZ WET SE will help water runoff from slopes and is a valuable tool for getting optima irrigation efficiency.

# (NOT A PLANT FOOD PRODUCT)

## ACTIVE INGREDIENTS;

90% NATURAL SAPONIN derived from Yucca Schidigera

10% INERT INGREDIENTS

100% TOTAL

CAUTION
KEEP OUT OF REACH OF CHILDREN