

GROW MORE®

GUARANTEED ANALYSIS

80.00% ACTIVE INGREDIENTS
Alkylpolyglycoside, Oleic Acid
20.00% INERT INGREDIENTS
100.00% TOTAL

CAUTION: KEEP OUT OF REACH OF CHILDREN

WARNING: This product contains chemicals known to the State of California to cause cancer and birth defects or other reproductive harm

Soil or Turf • Biodegradable •

EZ WET

Soil Penetrant

80

Manufactured By

GROW MORE®

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



- Non-Ionic Formula
- Increases Aeration
- Improves Drainage
- Minimizes Puddling
- Leaches Excess Salts



- Reduces Ponding
- Wet Matted Turf
- Alcohol-free

GROW MORE E-Z WET SOIL PENETRANT 80 is biodegradable, non-ionic, neutral pH and can be used on any soil. Regular use will promote deeper root system, leach excess salts away from the root zone, alleviate run-off, erosion, dry spots and soil compaction problems.

Soil, mulch, sawdust, peat moss, steer manure and other soil preparation mixes will absorb water more readily and will save you time and money.

COMMERCIAL DIRECTIONS:

Turf, Fairways, Athletic Fields: Use 1/2 to 3/4 gallon of EZ Wet 80 per acre every 3 months or as needed, apply in 100 gallons of water (500 to 750 mL in 100 liter of water per 1000 sq. meter). Follow with a 5 to 10 minutes irrigation to move penetrant into soil. For smaller areas use 1.5 to 2 fl. oz. in 5 gallons of water per 1000 sq. ft. (60 mL in 20 liters per 100 sq. meter)

Commercial Green & Tees: Use 1 fl. oz. of EZ Wet 80 per 1000 sq. ft. applied in 5 gallons of water. Follow with 5 minutes irrigation to flush Penetrant into soil. Repeat every 4 weeks or as needed (60 mL in 20 liters of water per 100 sq. / meter).

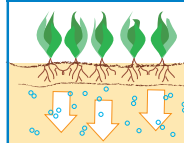
Nurseries, Greenhouses & Landscaping: To initially drench moisturize dry planting media use 8 fl. oz. EZ Wet per 50 gallons of water per 1,000 sq. ft. (250 mL EZ WET in 200 liters water per 100 sq. meter) Repeat drench, use 4 to 5 fl. oz. per 1,000 sq. ft. (120 to 150 mL per 100 sq./m).

Greenhouse Fertilizer Injector System: Use EZ Wet in combination with N-P-K fertilizer. Constant feed, use 0.25 fl. oz. (10 mL) per 100 gallons (400 liters). **Intermittent Feed:** Use 2 fl. oz. (60 mL) per 100 gallons (400 liters).

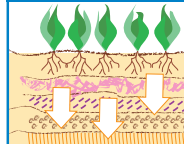
Agricultural Crops: Use 1 gallon per acre diluted in 60 gallons of water (9 liters / HA in 550 liters of water). Spray on surface of soil to improve drainage, reduce ponding, leach excess salts. **Irrigation System:** Time application of EZ Wet into water towards end of cycle to keep EZ Wet in the root zone.

Curative Compacted Soil: Depending on soil type use 1 1/4 gallon EZ Wet (11 liters) per 100 gallons of water (400 liters). Apply to affected area, repeat every 4 to 6 weeks as needed. Flush EZ Wet off from foliage.

Promotes Water Movement Through Peat moss, Mulch, etc.



Allows Water To Pass Through Layered Soil



Provides Wetting of Slope Areas Decreasing Erosion



Made in U.S.A.

NET CONTENTS 2.5 GALLONS (9.46 Liters)