

# Conduit 90<sup>®</sup>

**Long-Term Soil Surfactant**

24/7  
**workaholic**

**AQUA·AID**

800-394-1551  
[www.aquaaid.com](http://www.aquaaid.com)

# Conduit 90<sup>®</sup>

## Long-Term Soil Surfactant

**CONDUIT 90** is a soil surfactant that works 24/7 for 90 to 120 days in the soil, a workaholic for today's unpredictable weather. During drought or excess rain, **CONDUIT 90** works 24/7 in managing your turf requirements. **CONDUIT 90** is a Long Term Surfactant (90 to 120 days) to help manage water repellency conditions in the soil profile. **CONDUIT 90** will help prevent localized dry spot conditions from forming when used early in the season or before water repellency conditions appear. **CONDUIT 90** is safe to turf when used according to label rates.

**CONDUIT 90** is easy to apply through standard spray application equipment to all turfgrass areas. **CONDUIT 90** mixes easily with water and should not be tank mixed with fertilizers, pesticides or other products until proven safe under local weather and physical environment conditions. **CONDUIT 90** should be sprayed before localized dry spot conditions appear and water repellency occurs. **CONDUIT 90** should be irrigated in after application to wash the surfactant off the leaf blades.

- Safe to turf
- Encourages deep water penetration
- Reduces Localized Dry Spots
- Provides uniform moisture and nutrient coverage
- Lasts 90 to 120 days in the soil profile
- Money back guarantee

Distributed by:

### COMPOSITION

**Conduit 90** Long-term Soil Surfactant is a non-toxic, nonionic, non-flammable, non-corrosive and biodegradable formulation of soil surfactants.

#### Active Ingredients:

99% Alkoxylated polyols  
1% Water

**Conduit 90** Long-term Soil Surfactant is available in 55, 30 and 2.5 gallon recyclable containers.\*

\*Check with your distributor for availability.

### APPLICATION RATES

#### Full Rate Application

Apply 16 ounces per 1000 ft<sup>2</sup> in 5 gallons of water (50 L/ha in 2000 L). Reapply after 90 days if climatic conditions still exist for the formation of water repellency conditions.

#### Split Application

Apply 8 ounces per 1000 ft<sup>2</sup> in 2.5 gallons of water (25 L/ha in 1000 L). 7 to 10 days later apply a second application of 8 ounces per 1000 ft<sup>2</sup> in 2.5 gallons of water (25 L/ha in 1000 L). Reapply after 90 days if climatic conditions still exist for the formation of water repellency conditions.

Irrigate after each application of **Conduit 90** to wash the surfactant off the leaf blades.



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