

ADDITIONAL

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# PERVADE

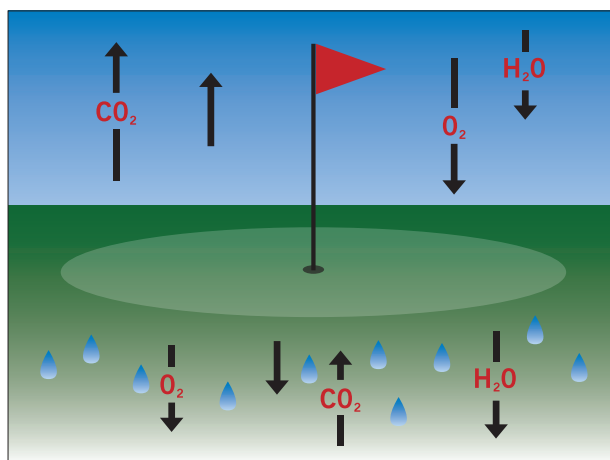
## PREMIER INFILTRATION TECHNOLOGY

**Pervade** is a superior soil penetrant designed to assist managers in the effective management of moisture including:

- Infiltration
- Dispersion
- Uniform Distribution
- Hydrophobic Soils
- Hot Spots
- Dew
- Flushing
- Perching

**Pervade's** proprietary formulation promotes quicker, longer lasting moisture penetration properties to soil than traditional alcohol and soap base wetting agents.

**Pervade** is non-burning and is compatible with treated water supplies. Unlike alcohol and phenol wetting agents, **Pervade's** constituents are 100% biodegradable.



For the strongest turf™

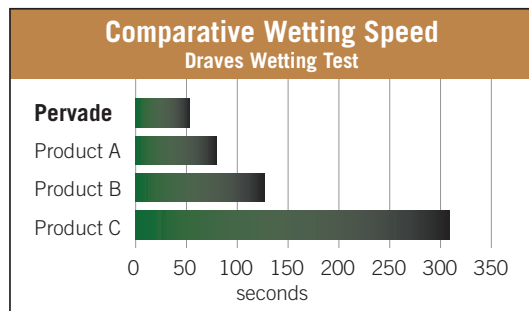
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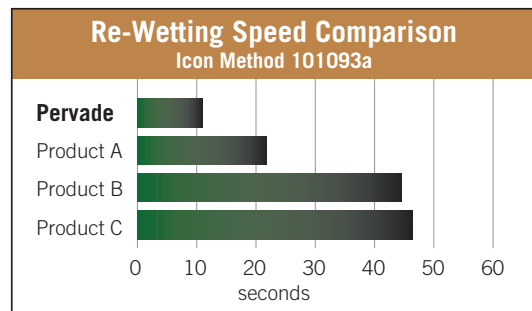
### ACTIVE INGREDIENTS

Proprietary Blend of Di-Sulfosuccinate Surfactants . . . . 72,0%  
Buffers, Couplers, and Stabilizers Ineffective as Spray Adjuvant . . . . 28,0%

Net Weight: 1,020 kg/L



Draves Wetting Speed Test and Residual Wetting Speed



Independent Testing by ICON Laboratories

## PROFESSIONAL USE GUIDELINES

**COMPATIBILITY:** *Pervade* is compatible with a wide range of plant nutrients. Since *Pervade* should be watered in, it should not be applied with other products that need to be retained on the plant surface. *Pervade* will not be adversely affected by chlorinated/fluorinated water. If compatibility is not known or is in question, always check prior to tank mixing by using the standard quart jar method.

**HOW TO APPLY:** Generally, application may be made by any method or equipment that delivers the desired amount of material evenly to the area to be sprayed. Since *Pervade* must reach the soil in order to be effective, higher spray volumes may be desirable. Ideally, applications should be made immediately prior to irrigation in order to get the maximum amount of material down into the soil. *Pervade* may be injected through the irrigation system.

### DIRECTIONS FOR USE:

**GENERAL:** Use in any area where even distribution of water through the soil structure is the desired objective.

*Pervade* has a very low toxicity index to plants. However, to achieve maximum effectiveness, the product should have the benefit of adequate water to reach the soil surface.

**FINE TURF AREAS:** Apply 5-20 litres per hectare with initial application. Make maintenance applications every 3-4 weeks as needed to assist infiltration and percolation.



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