

OARS HS

Soil Hydrating Surfactant

- **Improves water retention**
- **Controls water repellency**
- **Reduces drought stress**
- **Provides uniformity in soil moisture**



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OARS HS

Soil Hydrating Surfactant

OARS HS Soil Hydrating Surfactant, is a combination of the university researched, field proven and patented Organic Acid Redistribution System, OARS, and multi-branched hydrating chemistry. **OARS HS** controls soil water repellency while providing uniform soil moisture and increased soil moisture retention.

PRODUCT DETAILS

- Removes humic coatings from hydrophobic soil particles
- Controls water repellency
- Hydrates the soil to improve moisture retention
- Reduces drought stress
- Consistent performance between applications to maintain adequate moisture in hard to wet soils

DIRECTIONS FOR USE Golf, Sports & Lawn Turf

Apply 13 - 16 L/Ha in 800L of water at 30 day interval. Drought conditions can best be managed by applying 6 - 8 L/Ha in 800L of water at 15 day intervals. For extreme drought conditions with high temperatures and/or increased soil water repellency, apply 20 - 25 L/Ha in 800 L of water at 30 day intervals. Irrigate with sufficient water to deliver **OARS HS** to the soil profile, 3 mm or more is recommended.

Available in packaging of 20L, 208L and 1000L
Please check availability with your distributor

COUNTRY OF ORIGIN: USA

OARS HS

COMPOSITION:

Octahydroxy

polyoxyalkylene polymers	85,0%
Amine salt of alkly substituted maleic acid	7,5%
Water	7,5%

Distributed by:



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