

OARS Liquid

Organic Acid Redistribution System

- Breaks adhering organic acid bonds
- Alleviates localized dry spots and water repellency
- Reduces stress on turf
- Research indicates a curative effect on type II fairy rings



AQUA·AID

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OARS Liquid

Organic Acid Redistribution System

Research has proven that water repellency and LDS is caused by the build-up of organic acids in the top layer just below the thatch/soil interface. These organic acids are the result of dead plant material that builds-up over a short period of time. **OARS Liquid** affects 100 percent of the surface area per application and research has demonstrated that it removes as much as 27,5 percent of those water repellent organic acids after two applications. Because turf is aggressive and is continually growing, the build-up of organic acids is also continual. **OARS Liquid's** unique combination of a hydrating surfactant and organic acid solubilizer is the only chemistry that addresses water repellency at the cause. This unique combination also provides a dryer and firmer playing surface. **OARS Liquid** is the corrective approach to managing water repellency. Unlike other surfactants and soil amendments that just alleviate the symptoms of soil water repellency, **OARS Liquid** solubilizes the built-up hydrophobic organic substances allowing them to be flushed from the soil particle surface and provides 30 days of hydration. Recent research has indicated a curative effect on Type II fairy rings after two applications with **OARS Liquid**.

PRODUCT DETAILS

- Removes humic coatings from hydrophobic soil particles
- Uniform movement of water into and through the soil profile
- 30 day deep hydrating surfactant
- Creates a dryer playing surface
- Curative effect on Type II fairy ring

DIRECTIONS FOR USE

Golf, Sports & Lawn Turf

Apply 13 - 16 L/Ha at 30 day interval. After an initial 16 L application, follow up with 13 L/Ha with an interval of 4 - 6 weeks or as needed.

Available in packages of 20L, 208L and 1000L or as PROportioner pellets. Please check availability with your distributor

COUNTRY OF ORIGIN: USA

OARS®

COMPOSITION:

Polyoxyalkylene polymers 80,0%
Potassium salt of alkyl substituted
maleic acid.....10,0%

Distributed by: