

Aqua-AidOARS[®] HSHydrating
Surfactant

GENERAL INFORMATION

OARS HS is a hydrating surfactant which aids in controlling soil water repellency and helps provide uniform soil moisture and increased soil moisture retention. When used as directed, **OARS HS** is safe to turf and can be applied at any time of the year to avoid the detrimental impact of water repellency stress and localized dry spots on turf and to increase the vigorous appearance of turfgrass. **OARS HS** is easy to apply through standard spray application equipment to all turfgrass areas.

CONDITIONS OF SALE WARRANTY AND LIMITATION OF LIABILITY

AQUA-AID, INC. (Seller) warrants that this product conforms to its chemical description and is reasonably fit for the purpose stated on the label when used in accordance with the stated directions under normal conditions of use. Buyer assumes the risk of any use contrary to such directions. Seller makes no other express or implied warranty of FITNESS or of MERCHANTABILITY, and no agent of Seller is authorized to do so except in writing with a specific reference to this warranty. In no event shall Seller's liability for any breach of warranty exceed the purchase price of the material as to which a claim is made.

AQUA-AID GUARANTEE

OARS HS comes with a 100% money back guarantee. If you are not satisfied with OARS HS for any reason after trying the product at recommended rates, AQUA-AID, INC. will refund your money in full.

Information regarding the contents and levels of metals in this product is available on the internet at <http://www.aapfco.org/metals.htm>

CONTAINS NON-PLANT FOOD INGREDIENTS:

Active Ingredients

- 85.0% Octahydroxy polyoxyalkylene polymers
- 7.5% Amine salt of alkyl substituted maleic acid
- 7.5% Inert ingredients

DIRECTIONS FOR USE

Golf, Sports and Lawns Turf

Apply **OARS HS** at 4 to 5 ounces per 1000 ft² in 2 gallons of water (130 to 160 ml per 100 m² in 8L) at 30 day intervals. After an initial 5 ounce (160 ml) application, drought conditions can be best managed by applying 2 to 2.5 ounces per 1,000 ft² in 2 gallons of water (65 to 80 ml per 100 m² in 8L) at 15 day intervals.

For extreme drought conditions with high temperatures and/or increased soil water repellency, apply **OARS HS** at 6 to 8 ounces per 1,000 ft² in 2 gallons of water (190 to 255 ml per 100 m² in 8L) at 30 day intervals.

Irrigate with sufficient water to deliver **OARS HS** to the soil profile - 1/8 inch (3 mm) or more recommended.

DO NOT combine **OARS HS** in the spray tank with pesticides or fertilizers unless prior use has shown the combination physically compatible, effective and non-injurious under local conditions.

Warning

HAZARD STATEMENT(S)

Causes mild skin irritation. Precautionary Statement - Disposal: None. Precautionary Statement - Prevention: None. Precautionary Statement - Response: If skin irritation occurs: Get medical advice / attention. Precautionary Statement - Storage: None.

NET CONTENTS

- ☐ 2.5 Gallons (9.46 L)
- ☐ 5 Gallons (18.93 L)
- ☐ 30 Gallons (113.6 L)
- ☐ 55 Gallons (208.2 L)
- ☐ 264 Gallons (1000 L)
- ☐ 10 Liter (2.64 gal)
- ☐ 20 Liter (5.28 gal)

NET WEIGHT

- 22.07 Lbs (10.01 Kg)
- 44.15 Lbs (20.03 Kg)
- 264.9 Lbs (120.2 Kg)
- 485.7 Lbs (220.3 Kg)
- 2332.9 Lbs (1058.2 Kg)
- 10.6 Kg (23.33 Lbs)
- 21.2 Kg (46.66 Lbs)

8.83 lb/gal at 68° F

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Bodemhydraterende surfactant

NED

Actieve bestanddelen:

85,0%	Octahydroxypolyoxyalkyleenpolymeren
7,5%	Aminezout van alkylgesubstitueerd male nezuur
7,5%	Water

TOEPASSINGSHOEVEELHEDEN

Golf-, sport- en gazongras

Gebruik 13-16 liter per ha, in 800 liter water en met een interval van 30 dagen.
In extra droge weersomstandigheden gebruikt u het best 6-8 liter per ha, in 800 liter water, met een interval van 15 dagen.

In extreem droge weersomstandigheden, bij hoge temperaturen en/of verhoogde waterafstotendheid van de bodem, gebruikt u 20-25 liter per ha, in 800 liter water en met een interval van 30 dagen.

Irrigeren met voldoende water om OARS HS aan het bodemprofiel toe te voegen - 1/8 inch (3 mm) of meer is aanbevolen.

Het product is niet geclassificeerd als gevaarlijk.

Agent hydratant tensioactif du sol

FRA

Ingrédients actifs :

85,0%	Polymères de octahydroxy polyoxyalkylène
7,5%	Sel d'acide maléique aminé alkyle substitué
7,5%	Eau

TAUX D'ÉPANDAGE

Pelouse de golf, sports et turf

Verser 13 à 16 litres par hectare dans 800 L d'eau à intervalles de 30 jours. Les conditions de sécheresse peuvent être mieux gérées en utilisant 6 à 8 litres par hectare dans 800 L d'eau à intervalles de 15 jours.

Pour des conditions de sécheresse extrême avec des températures élevées et/ou l'imperméabilité accrue du sol, utiliser 20 à 25 litres par hectare dans 800 L d'eau à intervalles de 30 jours.

Irriguer avec suffisamment d'eau pour livrer OARS HS dans le sol - 3 mm ou plus recommandé.

Ce produit n'est pas classé comme dangereux.

Boden-Netzmittel

DEU

Wirksubstanzen:

85,0%	Octa-Hydroxy-Polyoxyalkylenpolymere
7,5%	Aminsalz alkylsubstituierter Maleinsäure
7,5%	Wasser

DOSIERUNG

Golf-, Sport- und Landschaftsrasenflächen

Verwenden Sie 13 bis 16 Liter pro Hektar mit 800 Liter von Wasser in Intervallen von 30 Tagen. Trockenheit wird am besten durch die Verwendung von 6 bis 8 Litern pro Hektar mit 800 Liter von Wasser in Intervallen von 15 Tagen behandelt.

Bei extremer Trockenheit mit hohen Temperaturen und/oder gesteigerter Wasserabweisung im Boden verwenden Sie 20 bis 25 Liter pro Hektar mit 800 Liter von Wasser in Intervallen von 30 Tagen.

Ausreichend Wasser verwenden, um OARS HS in das Bodenprofil einzuregnen – empfohlen werden 3 mm oder mehr.

Das Produkt ist nicht als gefährlich eingestuft.

Surfactante hidratante de suelo

ESP

Ingredientes activos:

85,0%	Polímeros de polioxialquileo octahidróxido
7,5%	Ácido maleico sustituido por sal de amidoamina alcaloide
7,5%	Agua

DOSIS DE APLICACIÓN

Golf, deportes y césped

Aplicar de 13 a 16 litros por hectárea en 800 l. de agua a intervalos de 30 días. En situaciones de sequía, lo ideal es aplicar de 6 a 8 litros por hectárea en 800 l. de agua a intervalos de 15 días.

En situaciones de sequía extrema con altas temperaturas y/o mayor capacidad de aislación hidrófuga de la tierra, aplicar de 20 a 25 litros por hectárea en 800 l. de agua a intervalos de 30 días.

Regar con agua suficiente para suministrar OARS HS al perfil de la tierra: se recomienda 3 mm (1/8 de pulgada) o más.

El producto no está clasificado como peligroso.

Tensioativo hidratante do solo

POR

Ingredientes ativos:

85,0%	Polímeros de octahydroxy polyoxyalkylene
7,5%	Sal de aminas de ácido maleico com substituição de alquila
7,5%	Água

TAXAS DE APLICAÇÃO

Campos de golfe, campos desportivos e relvados

Aplique entre 13 e 16 litros por hectare diluídos em 800 litros de água uma vez por mês (30 dias). Em condições de seca, pode aplicar entre 6 e 8 litros por hectare diluídos em 800 litros de água quinzenalmente.

Em condições de seca extrema com temperaturas elevadas e/ou solo com maior repelência de água, aplique entre 20 e 25 litros por hectare diluídos em 800 litros de água uma vez por mês.

Regue o terreno com água suficiente para que o OARS HS atinja o perfil do solo - recomendamos 3 mm.

O produto não está classificado como perigoso.