

Available Sizes
120 lb / 600 lb



oasis®

SOAX®

GRANULAR
WETTING AGENT

Formulated to Maximize Sustainable Water Efficiency and Substrate Wetting

OASIS® SOAX® Granular Wetting Agent is a cost-effective, non-ionic surfactant created to maximize irrigation efficiency for greenhouse and nursery crops. Utilizing a low bulk density vermiculite carrier, OASIS® SOAX® Granular Wetting Agent offers easy blending into growing media without the need for added water. Designed to accelerate wetting of newly blended mixes, this granular surfactant helps optimize water management and crop hydration throughout production and in harsh retail environments. OASIS® SOAX® Granular Wetting Agent is available in 120-pound drums and 600-pound super sacks.



Applications

Ideal for blending into new substrate mixes to maximize sustainable watering efficiency during propagation and finishing of greenhouse and nursery crops.

Maximizes irrigation efficiency and sustainability

Reduces channeling and circumvents dry down

Provides easy and uniform blending

Reduces irrigation events and related labor costs

Protects plant quality through shipping and retail

Features & Benefits

- + Blends easily into new substrate mixes, accelerates wetting to optimize water efficiency and nutrient distribution. Works well in colder climates, when liquids aren't practical.
- + Low bulk density of vermiculite carrier provides uniform distribution when blending new substrate mixes, without added water or automated mixing lines for spraying.
- + Granular surfactant helps maintain substrate moisture, prevent water repellency, reduce channeling, and improve rewetting capabilities should substrate dry down occur.
- + Improved water penetration and distribution in growing media optimize delivery and efficiency of nutrient applications and other inputs to reduce waste and maximize input ROI.
- + Reduction in irrigation frequency, spot watering and length of watering times conserves water, reduces labor expenses, and lowers production costs.
- + Blending with media helps prepare crops for harsh retail conditions, maintain retail quality, boost sell-through, and reduce costly shrink.

Technical Specifications

Product Description: Plant-friendly OASIS® SOAX® Granular Wetting Agent is a non-ionic surfactant applied to a low bulk density vermiculite carrier and formulated to accelerate wetting and rewetting of growing media.

Note: OASIS® SOAX® Granular Wetting Agent offers easy and uniform blending to optimize irrigation efficiency and nutrient inputs during young plant production and finishing of greenhouse and nursery crops.

For Blending Rates, please refer to Product Usage documents or product label.

Guaranteed Analysis

Active Ingredient:

Polyethylene-polypropylene glycol copolymer25.0%

Inactive Ingredients:

Vermiculite70.0%

Water5.0%

General Properties	OASIS® SOAX® Granular Wetting Agent
Appearance	Solid tan granular
Bulk Density	240-288 kg/m ³



Storage and Handling

Store in original container in a cool, dry location out of direct sunlight and above freezing temperatures (32°F, 0°C). Stored properly, product shelf life is 2 years from manufacture date.



Food Safety

Used as recommended, this product is safe for use with food crops.



Disposal

For opened and/or unused product, please check with your local waste disposal facility for appropriate disposal options.

Product Options

Item Code	Product Description	Packaging	Units Per Case	Cases Per Pallet
5936	120 Pound OASIS® SOAX® Granular Wetting Agent	Drum	1	4
5937	600 Pound OASIS® SOAX® Granular Wetting Agent	Super Sack*	1	1

* Minimum order for 600 Pound OASIS® SOAX® Granular Wetting Agent Super Sack is 12 units.

Note: These items are available in the US and Canada. If you are interested in these products but are located outside these countries, please contact Customer Service at +1 (855) 585-4769 or support@oasisgrower.com for more information.



120 lb
Drum



600 lb
Super Sack

Note: Product images are not to scale.