

oasis®

SOAX®**GRANULAR
WETTING AGENT**

OASIS® SOAX® Granular Wetting Agent is a cost-effective, non-ionic surfactant designed to maximize irrigation efficiency and accelerate wetting and re-wetting of new growing media mixes. OASIS® SOAX® Granular Wetting Agent blends easily into new mixes to help optimize water management and crop hydration from young plant production through retail.



Instructions for Use of OASIS® SOAX® Granular Wetting Agent

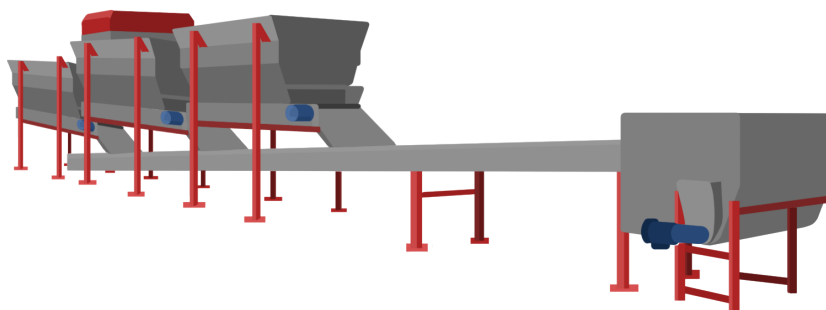
OASIS® SOAX® Granular Wetting Agent is formulated to accelerate the wetting and rewetting of newly mixed substrates that do not require prolonged storage. Containing a liquid surfactant applied to a vermiculite carrier, OASIS® SOAX® Granular Wetting Agent blends easily and uniformly into new growing media mixes. Additional water is not required during blending.

With OASIS® SOAX® Granular Wetting Agent, you can optimize irrigation efficiency and nutrient inputs during young plant production and the finishing of greenhouse and nursery crops. Blended into media, this dry and flowing granular surfactant helps reduce the frequency of irrigation events, spot watering and length of watering times. Growers conserve water, optimize labor and reduce production costs.

Suited to all climates, OASIS® SOAX® Granular Wetting Agent brings cold-climate growers the added benefit of a surfactant option for times when incorporating liquid surfactant products may be impractical due to cold temperatures.

Blending Instructions and Rates

OASIS® SOAX® Granular Wetting Agent is designed to be blended into dry growing media during the mixing process using hoppers or continuous feeding lines. Blended with mixes prior to filling containers or bagging, this low bulk density granular surfactant distributes evenly and uniformly. With OASIS® SOAX® Granular Wetting Agent, there is no need for additional water or spray during the blending process.



Mixing process using hoppers or continuous feeding lines

The following chart provides appropriate blending rates for both small- and large-scale use of OASIS® SOAX® Granular Wetting Agent:

Blending Rates

Blend into dry growing media before filling containers or bagging.

Media Type	Blending Rate	
	Ounces per cubic yard of growing media	Grams per 1,000 liters of growing media
Nursery Containers	22.0 oz	815 g
Bedding Plant and Greenhouse	14.0 oz	520 g
Seedling and Propagation	8.0 oz	300 g

Note: OASIS® SOAX® Wetting Agents are available in liquid and granular formulations, including an advanced liquid formulation that provides longevity. Please refer to OASIS® SOAX® Product Overview documents for more information on the benefits and uses of these premium surfactants.



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.

Questions

Consult with an Oasis Grower Solutions Technical Representative at support@oasisgrower.com or by phone at +1 (855) 585-4769.