

ADVANCED



oasis®
SOAX®

Advanced Liquid Wetting Agent

**Provides Accelerated Wetting and Longevity
in Stored Substrate Mixes**

OASIS® SOAX® Advanced Liquid Wetting Agent is a proprietary blend of non-ionic surfactants that provides longevity and accelerates uniform wetting of stored growing media. OASIS® SOAX® Advanced Liquid optimizes irrigation efficiency and improves quality and shelf life of container-grown crops.

Active Ingredients: Polyethylene-polypropylene glycol
copolymer blend 90.0%, Alkylphenol 10.0%
Guaranteed Analysis: 100% Active Ingredients

Net Content: 3.785 Liters (1 Gallon)
Density: 1.03 kg/L (8.60 lbs/gallon)

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GROWER SOLUTIONS

PROPAGATING INNOVATION.

OASIS® SOAX® Advanced Liquid Wetting Agent Usage Instructions/Application Rates

Formulated for extended longevity, OASIS® SOAX® Advanced Liquid Wetting Agent can be incorporated during mixing to optimize wetting and rewetting of substrates destined for immediate use or storage. This proprietary blend can also be used as a drench application after container filling, during production or prior to shipping.

INCORPORATION RATES

Spray and mix into growing media prior to filling containers or bagging.

Longevity Requirements	Media Type	Incorporation Rate*	
		Fluid ounces in 2 gallons of water per cubic yard	Milliliters in 10 liters of water per 1,000 liters of media
Maximum longevity for long production cycles (> 6 mos.)	Nursery Containers	5.2 fl oz	200 mL
Medium longevity for medium production cycles (3 to 6 mos.)	Bedding Plants and Greenhouse	3.2 fl oz	125 mL
Short-term longevity for short production cycles (< 3 mos.)	Seedling and Propagation	1.8 fl oz	75 mL

DRENCH RATES

Use as a one-time application after filling, during production or before shipping.

Longevity Requirements	Media Type	Concentration	Drench Rate*	
			Fluid ounces per 100 gal of water	Liters per 1,000 liters of water
Maximum longevity for long production cycles (> 6 mos.)	Nursery Containers	1,500 ppm	19.2 fl oz	1.5 L
Medium longevity for medium production cycles (3 to 6 mos.)	Bedding Plants and Greenhouse	1,000 ppm	12.8 fl oz	1.0 L
Short-term longevity for short production cycles (< 3 mos.)	Seedling and Propagation	500 ppm	6.4 fl oz	0.5 L
Pre-Shipping	Trays, Containers, Hanging Baskets	500 ppm	6.4 fl oz	0.5 L

CROP MAINTENANCE RATES

Use for ongoing programs for growing media with wetting agent.

Application Frequency	Concentration	Maintenance Rate*	
		Fluid ounces per 100 gal of water	Milliliters per 1,000 liters of water
Constant Feed Program	10 ppm	0.12 fl oz	10 mL
Weekly Maintenance Program	100 ppm	1.3 fl oz	100 mL

*Increasing water volume during incorporation, drenching or crop maintenance will promote wetting agent activation.

MIXING INSTRUCTIONS

Mix OASIS® SOAX® Advanced Liquid Wetting Agent with water prior to incorporation, drenching or maintenance. To maximize solubility, add to cool water (60°F, 15°C - 72°F, 22°C, not to exceed 90°F, 32°C). Stir or agitate solution while pouring to obtain desired concentration. For complete usage instructions, refer to Product Usage documents.

SAFETY PRECAUTIONS/HAZARDS

This product is considered hazardous by the OSHA Hazard Communication Standard (29 CFR 1910.1200).

WARNING: Causes skin irritation. Causes serious eye irritation. Wear protective gloves. Wear eye or face protection.

Wash thoroughly after handling. Take off contaminated clothing and wash it before reuse. **IF ON SKIN:** Wash with plenty of water. If skin irritation occurs, get medical advice or attention. **IF IN EYES:** Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. If eye irritation persists, get medical advice and attention.

STORAGE AND DISPOSAL

► Storage: Keep in original container in a cool, dry location out of direct sunlight, above freezing temperatures (32°F, 0°C). Flash Point (>212°F, >100°C). Stored properly, product shelf life is 2 years from manufacture date.

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

► Container Disposal: After thorough rinsing, used containers may be offered for recycling or reconditioning or disposed of according to approved national and local regulations. Do not reuse empty containers.

WARRANTY

Seller warrants that this material conforms to its chemical description and is suited for the purposes stated on the label when used in accordance with directions under normal conditions of use. Seller makes no other expressed or implied warranty.

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PROPAGATING INNOVATION.



00045744059181

Batch #: xxxxx, Lot #: xxxxxxx, Mfg. Date: mm/dd/yyyy

Item #: 5918, Country of Origin: USA

Distributed by Oasis Grower Solutions, a division of Smithers-Oasis Company

777 Stow St, Kent, OH 44240 USA +1 (855) 585-4769 | info@oasisgrower.com



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Active Ingredients: Polyethylene-polypropylene glycol copolymer blend 90.0%, Alkylphenol 10.0%
Guaranteed Analysis: 100% Active Ingredients

Net Content: 18.925 Liters (5 Gallons)
Density: 1.03 kg/L (8.60 lbs/gallon)

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PROPAGATING INNOVATION.

MIXING INSTRUCTIONS

Mix OASIS® SOAX® Advanced Liquid Wetting Agent with water prior to incorporation, drenching or maintenance. To maximize solubility, add to cool water (60°F, 15°C - 72°F, 22°C, not to exceed 90°F, 32°C). Stir or agitate solution while pouring to obtain desired concentration. For complete usage instructions, refer to Product Usage documents.

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OASIS® SOAX® Advanced Liquid Wetting Agent Usage Instructions/Application Rates



Formulated for extended longevity, OASIS® SOAX® Advanced Liquid Wetting Agent can be incorporated during mixing to optimize wetting and rewetting of substrates destined for immediate use or storage. This proprietary blend can also be used as a drench application after container filling, during production or prior to shipping.

INCORPORATION RATES

Spray and mix into growing media prior to filling containers or bagging.

Longevity Requirements	Media Type	Incorporation Rate*	
		Fluid ounces in 2 gallons of water per cubic yard	Milliliters in 10 liters of water per 1,000 liters of media
Maximum longevity for long production cycles (> 6 mos.)	Nursery Containers	5.2 fl oz	200 mL
Medium longevity for medium production cycles (3 to 6 mos.)	Bedding Plants and Greenhouse	3.2 fl oz	125 mL
Short-term longevity for short production cycles (< 3 mos.)	Seedling and Propagation	1.8 fl oz	75 mL

DRENCH RATES

Use as a one-time application after filling, during production or before shipping.

Longevity Requirements	Media Type	Concentration	Drench Rate*	
			Fluid ounces per 100 gal of water	Liters per 1,000 liters of water
Maximum longevity for long production cycles (> 6 mos.)	Nursery Containers	1,500 ppm	19.2 fl oz	1.5 L
Medium longevity for medium production cycles (3 to 6 mos.)	Bedding Plants and Greenhouse	1,000 ppm	12.8 fl oz	1.0 L
Short-term longevity for short production cycles (< 3 mos.)	Seedling and Propagation	500 ppm	6.4 fl oz	0.5 L
Pre-Shipping	Trays, Containers, Hanging Baskets	500 ppm	6.4 fl oz	0.5 L

CROP MAINTENANCE RATES

Use for ongoing programs for growing media with wetting agent.

Application Frequency	Concentration	Maintenance Rate*	
		Fluid ounces per 100 gal of water	Milliliters per 1,000 liters of water
Constant Feed Program	10 ppm	0.12 fl oz	10 mL
Weekly Maintenance Program	100 ppm	1.3 fl oz	100 mL

*Increasing water volume during incorporation, drenching or crop maintenance will promote wetting agent activation.

Batch #: xxxxx, Lot #: xxxxxxx, Mfg. Date: mm/dd/yyyy
Item #: 5919, Country of Origin: USA
Distributed by Oasis Grower Solutions, a division of Smithers-Oasis Company
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STORAGE AND DISPOSAL

- Storage: Keep in original container in a cool, dry location out of direct sunlight, above freezing temperatures (32°F, 0°C). Flash Point (>212°F, >100°C). Stored properly, product shelf life is 2 years from manufacture date.
- Chemical Disposal: For disposal of opened and/or unused product, please check with your local waste disposal facility for appropriate options.
- Container Disposal: After thorough rinsing, used containers may be offered for recycling or reconditioning or disposed of according to approved national and local regulations. Do not reuse empty containers.

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Active Ingredients: Polyethylene-polypropylene glycol copolymer blend 90.0%, Alkylphenol 10.0%
Guaranteed Analysis: 100% Active Ingredients

Net Content: 208.2 Liters (55 Gallons)
Density: 1.03 kg/L (8.60 lbs/gallon)

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GROWER SOLUTIONS
PROPAGATING INNOVATION.

MIXING INSTRUCTIONS

Mix OASIS® SOAX® Advanced Liquid Wetting Agent with water prior to incorporation, drenching or maintenance. To maximize solubility, add to cool water (60°F, 15°C - 72°F, 22°C, not to exceed 90°F, 32°C). Stir or agitate solution while pouring to obtain desired concentration. For complete usage instructions, refer to Product Usage documents.

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Longevity Requirements	Media Type	Incorporation Rate*	
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DRENCH RATES

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Longevity Requirements	Media Type	Concentration	Drench Rate*	
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Pre-Shipping	Trays, Containers, Hanging Baskets	500 ppm	6.4 fl oz	0.5 L

CROP MAINTENANCE RATES

Use for ongoing programs for growing media with wetting agent.

Application Frequency	Concentration	Maintenance Rate*	
		Fluid ounces per 100 gal of water	Milliliters per 1,000 liters of water
Constant Feed Program	10 ppm	0.12 fl oz	10 mL
Weekly Maintenance Program	100 ppm	1.3 fl oz	100 mL

*Increasing water volume during incorporation, drenching or crop maintenance will promote wetting agent activation.

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STORAGE AND DISPOSAL

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