

**NEW  
PRODUCT LAUNCH**



# Water Saving Granules®

## The Ultimate Water Management Solution for Growers and the Horticulture Industry

Water Saving Granules® is a safe and natural granular wetting agent that improves moisture and nutrient distribution by channeling water to the root zone where it is evenly and rapidly dispersed.

This groundbreaking, all-year-round product has been used in Australia for over twenty-five years and is now launching across the USA for autumn planting.

## Reduces water usage by up to 50%

Water Saving Granules® eliminates the need to water as often. Water Saving Granules® reduces wasteful run-off. Moisture and nutrients are dispersed rapidly and evenly throughout the growing media, avoiding wasteful run-off down the sides of rows, containers and hanging baskets.

## Eliminates Hydrophobic Conditions

During long, dry summers and extended periods of drought, growing media can become very dry and water-repellent, a condition known as 'hydrophobic'.

Water Saving Granules® eliminates this condition by improving air-filled porosity and moisture distribution.



Superior drought-relief product

Suitable for growers, landscapers, turf, lawns and container growing

Assists with hydrophobic soil conditions

Saves on water usage and watering time



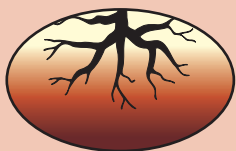
Biodegradable and Non-toxic

**HOW TO APPLY WATER SAVING GRANULES®**  
Simply sprinkle on or mix in.  
See back page for application rates

To place an order, contact our distributor:  
HBI International - Amy Schneider (Sales Executive)  
Phone: (602) 374-2388  
Email: amy@hbiin.com

Kindly visit our exhibition booth to view demonstrations and receive your free sample pack and product information sheet.

**WITHOUT GRANULES**



**WITH GRANULES**



# HOW TO APPLY: **SIMPLY SPRINKLE ON OR MIX IN**

## RATES OF APPLICATION



### ORNAMENTAL HORTICULTURE

Incorporation into media	Timeframe	Rate per cubic yard	Rate per cubic metre
Cells & plugs	0-6 weeks	14 oz	0.5 kg
Short-term crops	1-3 months	1.7 lbs	1.0 kg
Long-term crops	Up to 6 months	2.5 lbs	1.5 kg

Top Dressing	Imperial	Metric
Cells & plugs	1/3 - 1/2 oz per quart of mix per volume	1-2 grams per litre of mix per volume

Container Type / Size	Top Dressing	Common Measure
Hanging Baskets 10" wide ( 250mm ) 12" wide ( 300mm )	Grams/Ounces per Container 0.3 ounces / 9 grams 0.4 ounces / 12 grams	3 Level Teaspoons 4 Level Teaspoons
General Containers 8" ( 200mm ) 10" ( 250mm ) 12" ( 300mm ) 16" ( 400mm ) 20" ( 500mm )	Grams/Ounces per Container 0.2 ounces / 6 grams 0.3 ounces / 9 grams 0.6 ounces / 18 grams 1.0 ounces / 30 grams 2.1 ounces / 60 grams	2 Level Teaspoons 3 Level Teaspoons 3 Level Dessert Spoons 4.5 Level Dessert Spoons 9 Level Dessert Spoons

Landscape & Turf	Application Rate per 120 sq.yd	Application Rate per 100 sq.m	Area Covered 22 lbs Pail ( 10 kg )
Heavy Soil	8.8 lbs	4 kg	300 sq.yd    250 sq.m
Medium Soil	11 lbs	5 kg	240 sq.yd    200 sq.m
Sandy Soil	13.2 lbs	6 kg	250 sq.yd    210 sq.m



PRODUCT OF AUSTRALIA

For further product information, please visit us at  
[www.watersavinggranules.com](http://www.watersavinggranules.com)