



## Multi-Branched Long-Term Soil Surfactant

### GENERAL INFORMATION

**PBS150** Granular is a long-term surfactant utilizing a unique multi-branched surfactant molecular structure to address the source of performance loss – biodegradation of the surfactant molecule by soil microbes. This increased performance can reduce hydrophobic conditions on a sustainable basis for up to 150 days. **PBS150** Granular can also restore the uniform movement of water into and through the soil profile. **PBS150** Granular is easy to use and can be applied at anytime of the year to avoid the detrimental impact of water repellency stress and localized dry spots. **PBS150** Granular is safe and will not harm turf when used as recommended.

### CONDITIONS OF SALE WARRANTY AND LIMITATION OF LIABILITY

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

**PBS150** Granular comes with a 100% money back guarantee. If you are not satisfied with **PBS150** for any reason after trying the product at recommended rates, **AQUA-AID** Solutions will refund your money in full.

### RECOMMENDED SPREADER SETTINGS\*

BRAND / TYPE	SPREADER SETTINGS - lbs/1,000 ft <sup>2</sup> (kg/h)	
	2.5 lbs (120 kg)	4 lbs (200 kg)
Andersons 2000SR / rotary	H	K
Earthway / all rotary models	9	12
Prizelawn CBR III / rotary	E	I
Scotts (Pro Turf) R8A / rotary	G	J
Spyker / rotary	3.5	4.4

\*To assure accurate applications, calibrate your spreader periodically.

Weight to Volume Equivalents for **PBS150** Granular Formulation:

4.0 lbs = 8 fl.oz. of **PBS150** Liquid  
200 kg = 26 L of **PBS150** Liquid

### CONTAINS NON-PLANT FOOD INGREDIENT:

**Active Ingredient** 13.5% Polyoxyalkylene polymers  
**Inert Ingredient** 86.5% Porous ceramic carrier

**PBS150** Granular should be applied early in the season before localized dry spot conditions and formations occur.

### DIRECTIONS FOR USE

*Fairways, Tees, Bunker Faces, Collars, Roughs, Lawns, and Sports Turf*

#### Single Application: (75 Day Moisture Management)

Apply 4 pounds per 1,000 ft<sup>2</sup> (200 kg/ha). Reapply after 60 to 75 days or as needed.

#### Split Application: (150 Day Moisture Management)

Apply two applications 7 to 10 days apart at 4 pounds per 1,000 ft<sup>2</sup> (200 kg/ha). Reapply a split application after 120 to 150 days or as needed.

Irrigation is necessary to release **PBS150** from the carrier. Irrigate before next mowing or leave baskets off.

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

### HAZARD STATEMENT(S)

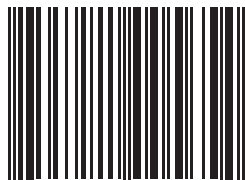
May cause respiratory irritation.

### PRECAUTIONARY STATEMENT(S)

Keep out of reach of children. Read label before use. Avoid breathing dust. Use only outdoors or in a well-ventilated area. IF INHALED: Remove person to fresh air and keep comfortable for breathing. Get medical help if you feel unwell. Store in a well-ventilated place. Keep container tightly closed. Dispose of contents/container in accordance with local, regional, national, territorial, provincial, and international regulations.



Warning



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MADE  
IN  
USA



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Net Weight: 50 lbs (22.68 kg)