

## TeraFlo® AG

### **Rates & Application:**

4 gallons per acre; 10–12 oz per 1000 sq ft for rapid relief from drought or heat stress. 8–10 oz/1000 sq ft every 4 weeks for maintenance. May be applied by hose end sprayer, drip irrigation, overhead and pivot sprinklers, fertigation systems and boom or tank sprayers.

For trees inject or irrigate at a rate of 3 oz per inch of root ball in planting and 6 oz per inch of tree diameter. Tank mix at 30:1 water to product.

Light watering is essential after every application then resume normal watering procedures. Watering cycles may be reduced after plant recovery. Do not apply directly on flowering plants as it will cause browning of the petals. Apply at the base of the plant.

Light irrigation immediately after application is required to give product access to the root zone and to prevent crystallization.

**Active Ingredients:** Liquid acrylamide copolymer, humectants, sulfates – 50% by weight.

**Inert Ingredients:** 50% by weight.

**Precautionary Statements:** Non hazardous to humans, animals or fish. No known environmental hazards. No protective clothing is required, however, gloves & eye protection is recommended when handling or spraying.

**Notice to Buyer:** The statements contained herein, including all descriptions of products, methods, and suggestions are provided only as general information reflecting TGT's experience with its products and do not constitute any warranty, express or implied, by Terawet Green Technologies User assumes full responsibility for determining the appropriate application of products and for adopting such precautions against property damage or personal injury as are necessary under the circumstances. NO WARRANTY OF MERCHANTABILITY, SUITABILITY OR FITNESS FOR A PARTICULAR PURPOSE IS MADE BY TERAWET GREEN TECHNOLOGIES