### THE NEW PRODUCE POWER WASH

# Super Concentrated Soap for Safe Washing of Fruits and Vegetables

AG STAR<sup>™</sup> is a very effective soap for use with foam washers, in flumes and dump tanks, or when applied with low pressure spray nozzles. It is unique not only because of its strength and versatility, but also because AG STAR<sup>™</sup> was designed so it could be used with Peroxy Punch, FLO-TEC's EPA approved sanitizer product. Used with Peroxy Punch, AG STAR<sup>™</sup> is a great option for cleaning heavy organic/soil loads and for providing a highly effective sanitizing treatment.

# **DANGER – PELIGRO**Keep Out of Reach of Children

#### **DIRECTIONS FOR USE:**

In foam washers, spray systems or dunp tanks: Dilute 0.15 - 0.4 fl. oz. of AG STAR<sup>™</sup> per gallon of fresh water (15 - 40 fl. oz. per 100 gallons). Foam, spray or submerge dilution with the fruits/vegetables for a minimum of 15 to 30 seconds. Rinse the fruit or vegetables thoroughly with fresh water. For fruit or vegetables that are hard to clean, using a higher concentration for satisfactory cleaning is permissable. AG STAR<sup>™</sup> may be used on most fruit and vegetables as part of the post-harvest cleaning process, and may also be used to create foam in any commercial foam application.

First use of this product should be on a trial basis until experience has been gained with it and you are satisfied with performance. Improper use may cause injury or damage.

In case of a spill or leak, absorb liquid with vermiculite, chromosorb, sand or any other suitable material. Dispose of in accordance with local regulations.

#### HANDLING AND STORAGE PRECAUTIONS:

Wash thoroughly after handling. Do not get in eyes, on skin or on clothing. May cause eye and skin irritation, Do not breathe vapor or mist. Can cause respiratory tract irritation. Store in cool dry place and use with adequate ventilation.

This product is not an EPA registered product and makes no pesticide claims

				33771 • 800-335-683
Net Contents:	2.5 Gallons	5 Gallons	55 Gallons	275 Gallons MB