



Fruit Armor enhances plant cell osmotic regulation and crop performance under environmental stress conditions. It is the purest commercial form of water soluble glycine betaine. Fruit Armor is designed to be applied via foliar spray or in low pressure irrigation systems.



BENEFITS

- Improved plant performance under abiotic stress conditions
- Increases fruit set, photosynthesis, and water use efficiency
- Compatible with commonly used agricultural adjuvants and products
- Increase stability of cell membrane, crop quality, and many other factors
- OMRI certified

APPLICATION METHOD

- **Foliar spray**
- **Low pressure irrigation systems**

USE RATES

Soil Applied

0.25 – 4.4 lb/A

Foliar Applied

0.25 – 4.4 lb/A

UNTREATED



TREATED

