

AQUA-PAM

A VERDESIAN NUE SOLUTION™

Retain more water in your soil.

Aqua-Pam is a proven soil surfactant and water retention aid that improves soil structure, increases water supply to a plant's roots and therefore boosts nutrient use efficiency.

Aqua-Pam increases the infiltration rate of water into the soil, mitigating water stress. Whether applied by sprinkler or in-furrow irrigation systems, this surfactant increases the soil's water carrying capacity to help improve plant growth and increase irrigation efficiency. In addition to reducing leaching, Aqua-Pam helps with erosion control, soil conditioning and water-holding capacity.

THE DETAILS

- Increases nutrient and water supply to roots for stronger, healthier plants
- Increases the water-holding capacity of soil
- Improves soil structure
- Increases water infiltration in certain soils
- Reduces erosion
- Reduces water loss from percolation, evaporation and leaching
- Reduces costs by extending irrigation intervals

APPLICATION INSTRUCTIONS

Use rate: 2-6 gallons per season. Applications can be made through certain irrigations systems including, but not limited to, low volume systems and typical agricultural sprinkler systems. Depending on soil condition, you can split apply the recommended rate through the irrigation system using just enough water to allow the product to set on target soil without runoff.

It is not recommended that Aqua-Pam be tank mixed with suspension type products of any kind.

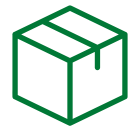
TIMING

Aqua-Pam is best applied by injecting through various irrigation systems after all lay by field operations are complete.

Apply early in the season for best results. It's important to do so after seeding or cultivation, but prior to rainfall or irrigation.



RATE
See label



PACKAGE
2.5 Gal., 30 Gal. Drum,
Shuttle, Bulk