



The SNF FLOBOND series of polyacrylamide (PAM) based polymers have been proven to increase water efficiency, protect against wind and water erosion, and prevent soil crusting. FLOBOND promotes uniform infiltration and effective use of applied water. FLOBOND increases capillary movement of water and amendments in soils. Water fills the profile and allows plants to retain and utilize the applied water before it passes through the root zone. FLOBOND can be used in sprinkler, drip, subsurface drip, micro jet, or linear/center pivot irrigation applications.

FLOBOND BENEFITS

- Reduces plant stress
- Maintains soil structure
- Prevents soil crusting
- Reduces pesticide, nutrient, and sediment loss
- Protects against wind erosion
- May reduce water needs

APPLICATION RATES

- 1.5 - 2.5 quarts per acre of irrigated land
- 1 gallon per acre for sandy soils
- Use monthly for maximum soil and water retention

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