



BRANDT® SoilStay™

Enhance Irrigation Efficiency

Irrigation water efficiency and runoff is a major concern, as it results in gradual loss of topsoil and decreased water permeability and movement within the soil. This can lead to nutrient runoff as well as soil crusting, pools of water in the field and decreased water availability in the soil.

BRANDT SoilStay is a powder grade polyacrylamide soil stabilizer. When applied with irrigation, BRANDT SoilStay binds to clay particles within the soil, which helps preserve soil structure and increase infiltration and utilization of the water applied.

Key Advantages

- Less soil erosion and loss in furrow irrigated field
- Reduced pesticide/nutrient runoff
- Enhanced soil and water quality
- Recommended by USDA Conservation for improved irrigation efficiency



Guaranteed Analysis

2-0-0

Nitrogen (N) 2.0%
2.0% Urea nitrogen

Derived from urea.

ALSO CONTAINS NONPLANT FOOD INGREDIENTS:
88% 2-Propenoic acid, polymer with 2-propenamides, sodium salt.

Application Rates

| Application Method | Rate |
|--|--|
| Furrow/Flood Irrigation Systems | Inject at a maximum rate of 10 parts per million (ppm) to effectively reduce soil erosion and runoff |
| Broadcast Applications | Apply at a minimum rate of 10 lbs/ac |
| Sprinkler/Drip/Micro-Drip Irrigation Systems | Inject 1-2 lbs per each acre of irrigated land. This dosage should be utilized during each application cycle |
| Hydroseeding/Erosion Control | Apply at a rate of 15 lbs/ac |

For more information about BRANDT SoilStay contact BRANDT at 800 300 6559 or info@brandt.co

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