

FOR USE IN VEGETABLE AND ROW CROPS, ETC.

General Information

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BRANDT STERIC P DS is a water soluble, soil-applied plant food containing two primary plant nutrients and is designed to correct phosphate deficiencies. This plant food/nutrient is designed for dissolving in water and applied through fertilizing equipment or injected into irrigation systems.

This product has a low salt index, so it is ideal for use as a starter or sidedress fertilizer applied directly to the soil. It will quickly boost plant growth during critical or high growth periods.

BRANDT STERIC P DS is recommended for use on, but not limited to, vegetable and row crops, deciduous fruit and nut trees, citrus, avocados, vine and berry crops, ornamentals, turf, pasture, range grasses and most other crops.

Mixing and Handling Instructions

Compatibility: BRANDT STERIC P DS may be applied separately or in conjunction with most other fertilizers. A compatibility test is recommended if the desired combination has not been previously used.

DO NOT use this product with ammonium thiosulfate, potassium thiosulfate or other high pH or high free-ammonia products.

WARNING: When mixing with UAN solutions, add one gallon of water for every one gallon of UAN solution and blend well before adding BRANDT STERIC P DS to insure complete and thorough mixing.

Mixing: Dissolve the recommended amount of BRANDT STERIC P DS into approximately one half the required water. Slowly add the remaining water while maintaining constant agitation. Water quality and temperature will determine maximum solubility. Warmer water temperatures increase solubility and shorten dissolving time. As this product goes into solution, the water temperature will drop. Therefore it is important when preparing concentrated solutions to allow for this temperature drop to insure that the fertilizer is completely dissolved.

Limitations, Restrictions, and Exceptions

Rate Recommendations

Dissolve 5-30 pounds in sufficient water to treat one acre. DO NOT exceed 1 lb. BRANDT STERIC P DS per gallon of water. Repeat as needed.

Method

[Injection](#)

Rates

[field_rates 0](#)

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Timings

[N.A.](#)