

WATER CONDITIONING ADJUVANT - LESS THAN 300 PPM HARDNESS SPRAY WATER

General Information

GENERAL INFORMATION

DESIGN is a water conditioning adjuvant that can be used as an ammonium sulfate replacement. DESIGN contains water conditioning agents that will aid in controlling hard water antagonism. DESIGN contains no ammoniacal nitrogen, so it may be used with pesticides that prohibit the use of ammonium sulfate based conditioners. Additional adjuvants may be required to maximize pesticide performance. DESIGN has excellent plant safety.

DIRECTIONS FOR USE

For use with products registered for: Agricultural, Forestry, Industrial, Municipal, Ornamental, Right-of-Way, Turf and Non-Cropland. When adding additional adjuvants to the tank mix, some combinations may exhibit phytotoxic effects to the foliage or crop. Users must have experience with the combinations or follow the labeling requirements for all products and the adjuvant restrictions. Refer to and follow the pesticide label directions regarding adjuvants and loading procedures.

Limitations, Restrictions, and Exceptions

Use DESIGN at 1 quart/100 gallons if spray water has <300 ppm hardness.

Method

[Spray](#)

Rates

[field_rates 0](#)

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Timings

[N.A.](#)