

AQUATIC APPLICATION

General Information

USE PRECAUTIONS

The addition of an adjuvant to some pesticides may increase the risk of phytotoxicity to certain susceptible crops, especially during periods of high humidity or other circumstances, which may increase the activity of spray solutions. Care should be exercised when using on new varieties or crops not previously treated with BUTTE.

GENERAL INFORMATION

BUTTE is a premium high concentrate 95% active low-foaming nonionic surfactant which will replace crop oil concentrates and modified seed oil concentrates. BUTTE is a unique surfactant, which improves the deposition and penetration of active ingredients into the target plant. BUTTE contains free fatty acids to improve rain fastness and wash-off resistance. BUTTE is designed for use with herbicides, fungicides, insecticides, defoilants, desiccants, plant growth regulators, and any other crop protection product where an oil concentrate or a nonionic surfactant is required or recommended. An integrated anti-foaming system helps minimize foam in the spray tank. The efficacy of BUTTE and the effects of the spray application may be affected by various environmental factors and the condition and operation of the sprayer. Periodic calibration of spray equipment and visual inspection of the spray application may necessitate an adjustment of the adjuvant rate. When used according to the Directions for Use, BUTTE is compatible with most pesticides and fertilizers.

DIRECTIONS FOR USE

BUTTE is intended for use with products registered for agricultural, horticultural, turf, ornamental, industrial, aquatic and non-crop uses. Read and follow all pesticide label directions. DO NOT use where the pesticide label specifically prohibits the use of an adjuvant. If the pesticide label neither recommends nor prohibits an adjuvant, the applicator must have previous experience with the adjuvant/ pesticide spray mixture or should apply a small test area before making large-scale applications.

MIXING: Add BUTTE to the spray mix last and continue agitation.

Limitations, Restrictions, and Exceptions

Aquatic Application:

For pesticides where an oil concentrate is recommended: 2-4 pints per 100 gallons of spray solution.

Method

[Spray](#)

Rates

[field_rates 0](#)

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Timings

[N.A.](#)