

DORMANCY BREAKING

General Information

DIRECTIONS FOR USE

BRANDT TORPEDO is a non-ionic, low foam adjuvant that may be used to enhance the activity and effectiveness of herbicides, defoliants, desiccants, plant growth regulators, insecticides, fungicides and acaricides. This product provides more uniform coverage by decreasing surface tension of spray solutions, thus aiding in penetration. It will improve deposition and retard, but not eliminate, drift by producing a more uniform spray pattern. This product may be used on agricultural, forestry, turf and ornamental, industrial and non-cropland sites. Not for aquatic use.

Read and follow the precautions, restrictions and recommendations on the labels of pesticides used with BRANDT TORPEDO. Use according to the most restrictive label directions for each product in any tank mix.

COMPATIBILITY: BRANDT TORPEDO is compatible with most pesticides. However, if the desired combination has not been previously used, a compatibility test is recommended.

MIXING: Shake well before using. Fill spray tank $\frac{1}{2}$ full of water and begin agitation. Add recommended amount of BRANDT TORPEDO. Add products as directed by label or in the following sequence and continue filling tank: (1) Dry flowables or water dispersible granules, (2) Wettable powders, (3) Flowables, (4) Solutions, (5) Emulsifiable concentrates. Continue agitation until spray solution is completely mixed. Continuous agitation of finished spray is recommended. If spray solution has been allowed to stand, thoroughly agitate and remix before application.

RECOMMENDATIONS: Specific use rates will vary with conditions of application such as water hardness, application method, equipment, spray droplet size, condition of foliage, etc. Also, higher rates than those below may be used if recommended by pesticide labeling. Follow pesticide label directions. However, do not add this product at a rate which exceeds 5% of the finished spray volume.

Limitations, Restrictions, and Exceptions

DORMANCY BREAKING: Apply a volume/volume solution of 0.5 to 2.0% with the

recommended rate of dormancy-breaking product. To reduce the risk of phytotoxicity, use lower rates under the following conditions: young trees, low-chill varieties, high rates of rest-breaking agents, and highly active rest-breaking agents.

Method

[Spray](#)

Rates

[field rates 0](#)

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Timings

[N.A.](#)