

GROUND, AIR AND AQUATIC APPLICATIONS

General Information

GENERAL INFORMATION

CUT-RATE is a specially formulated blend of reduced rate water conditioning and sequestering agents intended for use with glyphosate and other herbicide spray applications that recommend the use of ammonium sulfate or nitrogen fertilizer as a tank mix additive.

CUT-RATE is a spray grade crystal that readily goes into solution.

CUT-RATE improves weed control by conditioning and acidifying the water.

Herbicide performance is maximized by CUT-RATE's ability to neutralize antagonism from water impurities such as iron, calcium and magnesium.

CUT-RATE is compatible with all glyphosate formulations and with separately applied drift retardants and nonionic surfactants and is approved for aquatic use.

DIRECTIONS FOR USE

CUT-RATE is intended for use with products registered for agricultural, horticultural, turf, ornamental, industrial and non-crop uses. Read and follow all pesticide label recommendations. Do not use CUT-RATE if the accompanying tank mix pesticide label prohibits the use of water conditioners or acidifying agents.

Always add CUT-RATE to the spray water as the first component of the mixture.

Slowly pour CUT-RATE into the spray tank at the point of maximum agitation.

Continue filling while recirculating until all added products are thoroughly mixed into the spray solution.

Maintain good agitation at all times until the contents of the tank are sprayed.

If mixture is allowed to settle, thorough agitation is required before spraying is resumed. For optimum water conditioning, the spray mixture should be used within eight hours.

Limitations, Restrictions, and Exceptions

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Use the higher rate with hard water conditions. Use the higher rate when tank mixed with glyphosates or other herbicides that do not contain a surfactant ingredient.

CUT-RATE can be used as a replacement for ammonium sulfate under most conditions. Where extremely hard water conditions exist in conjunction with difficult-to-control weeds, additional CUT-RATE or ammonium sulfate may be required.

Method

[Broadcast/Foliar Air](#)

[Broadcast/Foliar Ground](#)

Rates

[field rates 0](#)

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Timings

[N.A.](#)