

SURFACTANT ACTIVITY

General Information

GENERAL INFORMATION:

Fastrack® is a water conditioning and surfactant system that replaces AMS and surfactant for glyphosate tank mixes. The easy-to-use low use rate liquid formulation of Fastrack® is designed to hasten and improve herbicidal uptake. Fastrack® offers superior water conditioning by improving the characteristics of hard water and neutralizing metal cations which can negatively affect performance of certain pesticides. Fastrack® contains surfactants which lower surface tension on the leaf surface and create greater spreading, wetting and penetration of the pesticide into the target plant. Do not use Fastrack® with herbicides that are not compatible in acidic conditions or low pH. Do not use with sulfonyl urea or DSMA based herbicides. Do not use with tank mixes utilizing fixed copper fungicides such as cupric hydroxide, basic copper, copper count N or copper oxychloride.

DIRECTIONS FOR USE:

Prior to use read all directions on this label and on the label of the product used. The product label for specific usages and restrictions have precedence over directions for uses referred to on this label.

MIXING INSTRUCTIONS:

SHAKE WELL OR RECIRCULATE BEFORE USE.

(Recirculate bulk if stored below 32°F)

1. Fill sprayer 1/3 to 1/2 full of water
2. Add Fastrack® to agitating spray tank
3. Add dry flowables or dispersible granules

4. Add emulsifiable concentrates
5. Continue to agitate until tank is full.

Limitations, Restrictions, and Exceptions

Use Rate Range: 2-8 pints per 100 gallons of spray solution (0.250 to 1.0 % v/v). Consult pesticide label for surfactant requirements and adjust rate accordingly. Use 50% of the FASTRACK rate as a guide to calculate surfactant requirements (i.e. Add 2 quarts of Fastrack for 1 quart of surfactant activity)

Method

[Spray](#)

Rates

[field_rates 0](#)

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Timings

[N.A.](#)