

HERBICIDES: 10 GAL OR LESS

General Information

Coverall is a 100% general purpose, low-foam nonionic surfactant for use in plant spray mixes to improve the effectiveness of insecticides, herbicides, fungicides and defoliants. Coverall provides exceptional wetting and spreading and aids in the deposit of more uniform coverage while minimizing runoff. Coverall is based on traditional agrichemical surfactant technology. Subject to the limitations and cautionary use statements for this product, Coverall may be used whenever the pesticide label calls for a nonionic surfactant.

NOTE: Applications through irrigation systems are possible provided that use rates are maintained and all local, state, and federal regulations are followed. If the use of a nonionic adjuvant is not specifically recommended but is not prohibited, the user should have experience with the combination. Due to variations in materials, application equipment, waters and other conditions, the optimum use rate may vary. Sufficient Coverall should be added so that the spray uniformly wets the surface being treated and allows an even deposit of the active chemical without excessive runoff.

DIRECTIONS FOR USE

Coverall is recommended with pesticides whose label recommends the addition of a nonionic surfactant. Most pesticide manufacturer's recommend an optimum concentration of nonionic surfactant to be used with their product. This concentration is typically 0.25% to 0.50% of the final spray mixture. The optimum concentration of Coverall is 0.25% of the final spray mixture. If the pesticide label does not specifically recommend nor prohibit the use of a nonionic surfactant.

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Coverall may be used in preemergence no-till, postemergence over-the-top and post-directed applications to enhance coverage and wetting of spray mixtures. Unless otherwise directed by manufacturer of herbicides labeled for postemergence use of products, follow the Rate Selection Chart at the label for application rates. Coverall is also recommended for use with non-selective herbicides. For optimum results,

actual rates may vary depending on plant size, type of foliage to be covered and other environmental factors.

INSECTICIDES and FUNGICIDES

Coverall may be used to enhance the wetting characteristics of insecticides, fungicides and acaricides on plant surfaces. Follow the Rate Selection Chart at the label for application rates.

DESICCANTS and DEFOLIANTS

Coverall is recommended for use with defoliants and herbicides used for desiccation/defoliation. This product may be used with defoliants to improve coverage and wetting and can enhance leaf drop. Use the upper rate limits on the Rate Selection Chart at the label when using this product with desiccants and defoliants.

Limitations, Restrictions, and Exceptions

Application Notes: Coverall may be used for improved coverage in applications where a nonionic surfactant is not specifically recommended but is not prohibited. In these situations, the applicator or advisor should have experience with the combination. General use rates on the label are based on pesticide labels which recommend a nonionic surfactant. Rates of this product may be increased or decreased to achieve optimum results. Keep this product from freezing and shake well before use. Always read and follow the pesticide manufacturer's label.

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Method

[Spray](#)

Rates

[field_rates 0](#)

[field_rates 1](#)

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Timings

[N. A.](#)