

Kovar Flair NS[®]

NONIONIC SURFACTANT | SPREADER | ACTIVATOR



PRINCIPAL FUNCTIONING AGENTS

4-Nonylphenol, branched, ethoxylated,
1-Butanol, polydimethylsiloxane..... 90.0%

CONSTITUENTS INEFFECTIVE

AS A SPRAY ADJUVANTS 10%

TOTAL 100%

Surfactant content 80%

Product Properties:

Weight: 8.51 lb/gal

pH: 6.5–7.0

Specific Gravity: 1.022

Flashpoint: >130.0°F (>54.4°C)

Appearance: Clear liquid

Odour: Alcohol

KEEP OUT OF THE REACH OF CHILDREN



WARNING

Flammable liquid and vapor. Causes serious eye irritation. Harmful if swallowed.



First Aid: Please see SDS sheet for more information, call (800) 622-4877 or visit us online at www.advancedadjuvants.com

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advancedadjuvants.com

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GENERAL INFORMATION

Kovar Flair NS is a nonionic surfactant that can be used many pesticides, plant growth regulators, desiccants and defoliants. Kovar Flair NS is proven to reduce the surface tension of the applied materials allowing for a greater surface area of the leaf to be contacted by the applied product. Applications with this product increase the rate of movement into the leaf. Kovar Flair NS also provides for improved wetting and a uniform coverage which can lead to better translocation and absorption of systemic products.

APPROVED FOR USE WITH HERBICIDE TECHNOLOGIES

- XtendiMax[®]
- Tavium[®]1
- Engenia[®]1
- Enlist One[®]
- Enlist Duo[®]

¹Must use with an approved DRA. Always check with the herbicide manufacturers' website for the most current approved tank mix options.

This product is not recommended for aquatic use in Washington.

DIRECTIONS FOR USE

When environmental conditions such as hot, dry weather conditions, which places the target plants under stress conditions, choose the higher

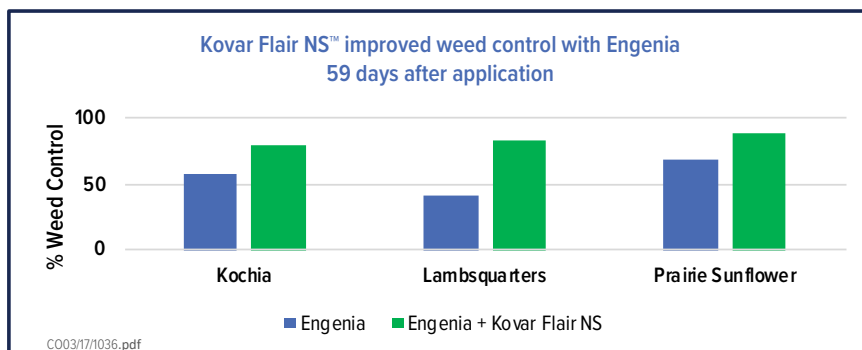
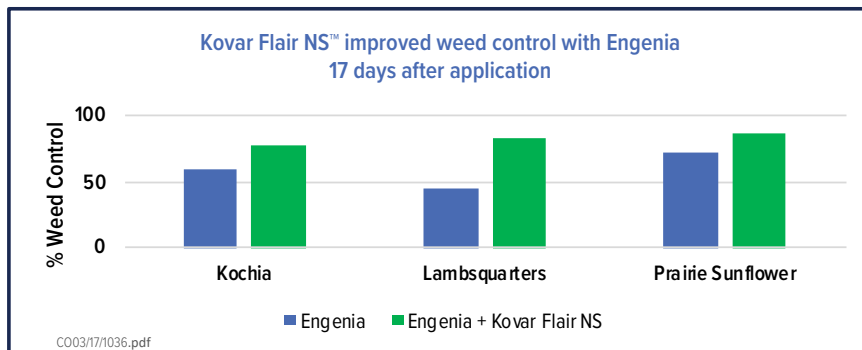
recommended rate to improve performance. On sensitive crops, apply to a small area first to evaluate any possible adverse effects.

Tank mix product	Ounces per 100 gallons spray volume
Herbicide, desiccants, defoliants	6–48
Fungicides, insecticides, acaricides	2–32
Plant growth regulators	16–32
Aquatic applications	64

Do not use this product at rates in excess of 5% of the finished spray volume.

The addition of Kovar Flair NS should only be done once all other spray mixture products have been well agitated in the tank. Always add Kovar Flair NS last to the tank unless otherwise directed by pesticide label.

Review both the adjuvant and pesticide label before use. Recommendations and restrictions on the pesticide label take precedence over any recommendations presented on this document. Kovar Flair NS may be applied by ground, air or other spray equipment that is listed on the pesticide label.



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The presentation set forth herein is confidential, is for information only, and is not intended for distribution. The trials described in this presentation are of an experimental nature and may include tank mixes that fall outside label guidelines. This presentation is not intended to replace product labels or the individualized recommendation of a crop advisor. Always read the product label for complete instructions and proper usage.

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