



CONTAINS BIFENTHRIN, THE ACTIVE INGREDIENT USED IN BRIGADE® 2 EC

ULTIMATE DEFENSE AGAINST MITES AND INSECTS

Batallion™ 2 EC, is the ultimate defense against mites, stink bugs, bollworms, moths, thrips and more. The active ingredient, bifenthrin, is absorbed through the insect cuticle and through insect ingestion for fastacting relief from insect feeding. Apply this insecticide mid to late season for quick knockdown and lasting protection.

Due to its low water solubility, Batallion 2 EC is not easily washed off with rainfall or irrigation. This all weather formula gives growers versatile application and extended residual. Plus, Batallion 2 EC makes an excellent tank-mix partner. Take control of your yield and fend off the peskiest insects and mites with the knockdown power of Batallion 2 EC.

KEY BENEFITS

- · All weather formula is designed to protect yield for longer
- Flexible application can be applied by air or ground
- Works through absorption and ingestion for quick insect knockdown

KEY USES

- Brassicas
- Canola
- Citrus
- Corn
- Cotton

- Cucurbits
- Grapes
- Peanuts
- Potatoes
- Soybeans

PRODUCT NOTES

EPA REGISTRATION NUMBER 91234-104

ACTIVE INGREDIENTBifenthrin 25%

FORMULATION
Emulsifiable Concentrate

HRAC NUMBER

SIGNAL WORD
Warning

PACKAGE SIZE 2 x 2.5 gal 4 x 1 gal 265 gal

RESTRICTED USE







SPANISH LABEL



PORTFOLIO



Bootstrapped and ready to serve, we deliver battle-tested chemistries and an experience like no other. Proud to be 100% American-owned, our mission is to help you every step of the way.





APPLICATION INFORMATION

The rate of Batallion 2 EC applied will vary according to pest pressure and timing of application. Use lower rates under light to moderate infestations and higher rates under heavy insect pressure and for mite control. Arid climates generally require higher rates.

Unless otherwise specified for a specific crop, apply when pest population reaches economic (damaging) threshold and repeat as necessary to maintain control. Thorough coverage is essential to achieve control.

BUFFER ZONE

Construct and maintain a minimum 10-foot-wide vegetative filter strip of grass or other permanent vegetation between the field edge and down gradient aquatic habitat (such as, but not limited to, lakes, reservoirs, rivers, permanent streams, marshes or natural ponds, estuaries; and commercial fish farm ponds).

Only apply products containing bifenthrin onto fields where a maintained vegetative buffer strip of at least 10 feet exists between the field and down gradient aquatic habitat.

CHEMIGATION USE

Apply this product only through sprinkler including center pivot, lateral move, end tow, side (wheel) roll, traveler, big gun, solid set, or hand move irrigation systems. Do not apply this product through any other type of irrigation system.

For sprinkler irrigation, meter Batallion 2 EC at a continuous uniform rate during the entire irrigation period. To ensure accurate application over the treated area, apply in sufficient volume of water or other diluent. If non-emulsified oil is used as the diluent, use 1 to 2 pints per acre. Maintain continuous agitation of the pesticide supply tank for the duration of the application period. When chemigation systems are used, 0.5 inch per acre of irrigation water is suggested except that for Low Energy Precision Application (LEPA) irrigation, a minimum of 0.75 inch of water per acre is suggested.

KEY INSECTS

Aphids Army cutworm Armyworms Artichoke plume moth Broad mite Cone worms Crickets Cucumber beetle Cutworms Grasshoppers Ground beetles Grubs Leafrollers Loopers Lygus bugs Root weevil Seed bugs Seed worms Stink bugs Thrips Whitefly Wireworm Banks grass mite Carmine mite

European red mite

Yellow spotted mite

Two-spotted spider mite

Spider mites

(Refer to product label for complete list)



