

RETURN[®]

BROAD-SPECTRUM INSECTICIDE WITH SUPPRESSION OF SUCKING AND CHEWING INSECTS, AS WELL AS NEMATODES.

ReTurn[®] is a liquid, water soluble insecticide product to be diluted with water for control of many insects, mites and nematodes.

ReTurn is for suppression of nematodes where populations are low-to-moderate. Apply product by foliar spray, drip irrigation, shank or other soil injection system, soil surface band followed immediately by overhead irrigation, or by sprinkler chemigation. For optimum results on nematodes, use a registered soil fumigant or contact nematicide before or at-plant for most crops. ReTurn application timing and treatment schedules will be determined by the crop and life cycle of the nematode. Refer to the specific crop DIRECTIONS FOR USE on the product label.

All soil-applied treatments must be incorporated immediately after application to a depth of at least 2 inches by water or mechanical means. ReTurn should be placed in the root zone of the plant for best results.

PRODUCT FEATURES

- Works as both a nematicide and an insecticide, providing broad-spectrum suppression of various sucking and chewing insects and nematodes by acting directly on the acetylcholinesterase receptors.
- Flexible application methods deliver product directly to the source.
- Moves systemically, accumulating in young, actively growing roots to stop feeding quickly.
- Translocates throughout the plant for faster activity.
- Decreases nematode feeding, movement, reproduction, and hatching to ensure a healthy root system.

See label for complete application guidelines and restrictions.



ACTIVE INGREDIENT

2 lb/gal oxamyl

IRAC GROUP

1A

FORMULATION

Water soluble liquid

REI

48 hours, all crops except citrus

COMPARE TO

Vydate[®] L

MODE OF ACTION

Acetylcholinesterase inhibitors
(carbamate)

SIGNAL WORD

Danger

RESTRICTED USE

Yes

PACKAGING

2 x 2.5 gal

EPA REG NUMBER

83100-53-9879



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FREQUENTLY ASKED QUESTIONS

What crop rotation or plant back restrictions do I need to observe with ReTurn?

- Do not plant crops other than those that are registered for use with ReTurn within 4 months after the last application. Cover crops that are planted to build the soil or for erosion control may be planted any time, but DO NOT graze or harvest for food or feed.

What is the recommended spray volume for ReTurn?

- For applications made by ground, use a minimum of 5 gallons per acre of water and 10 gallons per acre of water for fruit crops, except as otherwise noted in the crop specific directions for use.
- For applications made by air, use a minimum of 2 gallons per acre of water for vegetables and row crops and 10 gallons per acre of water for fruit crops, except where otherwise noted in the crop specific directions for use on the product label.

On what crops is ReTurn registered?

- Apples, apple thinning, bananas & plantains (Puerto Rico only), citrus, non-bearing fruits, pears, pineapple, carrots, celery, cucurbits (cucumber, canteloupe, honeydew, pumpkin, squash, watermelon), eggplant, garlic, ginger root, dry-bulb onions, peppers, peppermint, spearmint, sweet potatoes, tobacco, tomatoes, yams (Puerto Rico only). *ReTurn is not labeled on all crops in all states. Refer to the crop-specific use information for usage directions and application rates in your state.*



◀ See label for complete application guidelines and restrictions.

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