

VEGETABLES (CAULIFLOWER) - ROOT MAGGOTS

General Information

GENERAL INFORMATION

SMARTBOX INFORMATION

The SmartBox system should be properly calibrated by a person familiar with operation of the system to assure an accurate application rate of Lorsban 15G. Lorsban 15G must be applied with the SmartBox system. Please refer to the SmartBox operator's manual for detailed information on system operation and calibration procedures. Do not attempt to open or tamper with the SmartBox container. Do not attempt to repair the SmartBox container. If repairs are necessary, contact your local AMVAC sales representative or the manufacturer of the SmartBox system.

Refer to the label for the Application Rates/1000 Ft of Row and Equivalent/Acre at Different Row Spacings.

Limitations, Restrictions, and Exceptions

VEGETABLES (CAULIFLOWER)

At Plant T-Band Treatment: For direct seeded and transplanted crops, apply Lorsban 15G as a 4-inch wide band centered over the row. This application requires a banding device on the end of the applicator drop tube. Shallow incorporation is necessary. Application placement behind the planter shoe and in front of the press wheel is recommended.

Specific Use Restrictions:

- Do not apply more than 7.5 lb of Lorsban 15G per acre to crops planted in 40-inch rows or more than 15 lb of Lorsban 15G per acre to crops planted in 20-inch rows (or two rows per bed). Use proportional amounts for other row spacings not to exceed 15 lb of Lorsban 15G per acre.

- Do not make a foliar application of Lorsban 4E or other product containing chlorpyrifos within 10 days of an at-plant application of Lorsban 15G.
- The maximum single application rate is 1.4 oz active chlorpyrifos per 1000 feet of row.
- Do not use rutabaga tops for food or feed purposes.

Method

[Band](#)

Pre-Harvest Interval

21 days

Rates

[field rates 0](#)

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Restricted Entry Interval

3 days

Exception: If the product is soil-injected or soil-incorporated, the Worker Protection Standard, under certain circumstances, allows workers to enter the treated area if there will be no contact with anything that has been treated.

Timings

[At-Plant](#)