

SUPPLEMENTAL LABEL

FOR USE ON TUBEROUS AND CORM VEGETABLES (SUBGROUP 1C)



KEEP OUT OF REACH OF CHILDREN CAUTION

- This labeling must be in the possession of the user at the time of pesticide application.
- It is a violation of Federal Law to use this product in a manner inconsistent with its labeling.
- All applicable directions, restrictions, and precautions on the EPA-registered label are to be followed.
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DIRECTIONS FOR USE ON TUBEROUS AND CORM VEGETABLES (subgroup 1C)

CROP	PEST	RATE	COMMENTS
Arracacha Arrowroot Artichoke, Chinese Artichoke, Jerusalem Canna, edible Cassava, bitter and sweet Chayote (root) Chufa Dasheen (taro) Ginger Leren Potato Sweet Potato Tanier Turmeric Yam bean Yam, true	Colorado Potato Beetle Flea Beetle Green Peach Aphid (suppression only) Potato Aphid (suppression only) Potato Leafhopper Psyllid	FOLIAR: 2 to 2.75 fl oz/A (0.045 to 0.068 lb ai/A)	Higher water volumes provide improved insect control. Begin applications when first pest activity is noticed or when insects reach threshold levels per State and County Extension Service Recommendations Repeat as needed to maintain control, but not more often than every 14 days. For best results, time application before a damaging population becomes established. Under severe pest pressure, use the higher specified rates.
	Colorado Potato Beetle Flea Beetle Green Peach Aphid (suppression only) Potato Aphid (suppression only) Leafhoppers Psyllid spp. (suppression only)	SOIL: 11.5 to 13.25 fl oz/A (0.293 to 0.338 lb ai/A)	The rate applied affects the length of control. Use the high rate where infestations occur later in crop development, or where pest pressure is continuous. <i>SCORPION</i> can be mixed and/or alternated with other insecticides registered for this use for better knockdown and/or improved control of pests. Aphids: <i>SCORPION</i> provides only suppression of established or heavy aphid populations. Control may require use of tank mixes with other labeled insecticides.

Note: Do not combine foliar applications with soil applications, or vice versa. Only use one application method.

Foliar Application

- Apply with air or ground equipment in adequate water for uniform coverage (3 to 10 gals/A by air or 10 to 50 gals/A by ground).
- Do not apply *SCORPION* within seven (7) days of harvest.
- Do not apply more than a total of 8 fl oz/A of *SCORPION* (0.203 lb ai) per acre per season.

Soil Application

- See conversion chart for linear application plant application rates.
- Apply with ground equipment in adequate water for uniform coverage (10 to 100 gals/A).
- Apply once at preplant, preemergence or at ground crack as directed below.
- Do not apply more than a total of 13.25 fl oz/A of *SCORPION* (0.338 lb ai) per acre per season.

Apply specified dosage in sufficient carrier volume to insure uniform application and incorporate into the soil using one of the following methods:

1. In a narrow band centered on the plant row in the bedding operation just prior to planting.
2. In-furrow spray at planting. Direct spray in the furrow on the seed pieces or potatoes.
3. As a sidedress to both sides of the row or as a spray at ground crack directly over the row during hilling. Cover immediately with soil

Gowan
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EPA Reg. No. 10163-317
EPA Est. No.

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