## **SUPPLEMENTAL LABEL**

## FOR USE ON ONION, BULB AND GREEN (SUBGROUPS 3-07A and 3-07B)



## 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.

## DIRECTIONS FOR USE ON ONION, BULB AND GREEN (subgroups 3-07A and 3-07B)

| CROP                         | PEST   | RATE   | COMMENTS  |  |
|------------------------------|--|--|---|--|
| Bulb onion,                  | Flea Beetles   | FOLIAR:  | Higher water volumes provide improved insect control.                 |  |
| includes:                    | Grasshoppers   | 3.5 to 7 fl oz/A   |   |  |
| Daylily, bulb                | Leafhoppers  | (0.090 to 0.180 lb ai/A)   | Begin applications when first pest activity is noticed or when        |  |
| Fritillaria, bulb            | Stink bugs   | FOLIAR:  | insects reach threshold levels per State and County Extension         |  |
| Garlic, bulb                 | Leafminers   | 5.25 to 7 fl oz/A  | Service recommendations. Repeat as needed to maintain control,        |  |
| Garlic, Great-               | Thrips   | (0.135 to 0.180 lb ai/A)   | but not more often than every 7 days. For best results, time          |  |
| headed, bulb                 | Whiteflies   |  | application before a damaging population becomes established.         |  |
| Garlic, serpent, bulb        | Leafminers   | SOIL:  | application before a damaging population becomes established.         |  |
| Lily, bulb<br>Onion, bulb    | Thrips   | 8.75 to 10.5 fl oz/A   | II. dan account management the bighter management design              |  |
| Onion, Chinese,              | Whiteflies   | (0.225 to 0.270 lb ai/A)   | Under severe pest pressure, use the higher specified rates.           |  |
| bulb                         | · · · · · · · · · · · · · · · · · · ·  |  |   |  |
| Onion, pearl                 |  |  | <b>Restriction:</b> Do not apply to vegetables grown for seed.        |  |
| Onion, potato, bulb          |  |  |   |  |
| Shallot, bulb                |  |  | The rate applied affects the length of control. Use the high rate     |  |
| Cultivars, varieties         |  |  | where infestations occur later in crop development, or where pest     |  |
| and/or                       |  |  | pressure is continuous.   |  |
| hybrids of these             |  |  |   |  |
|                              |  |  | SCORPION can be mixed and/or alternated with commonly used            |  |
| Green onion,                 |  |  | insecticides, such as <i>Knack</i> , to improve the length of control |  |
| includes:                    |  |  | and/or achieve better knockdown of pests                              |  |
| Chive, fresh leaves          | Note: Regardless of ap   | plication method of SCORPI   | ON do not exceed 15 fl oz/A (0.383 lb ai/A) per crop season.          |  |
| Chive, Chinese, fresh leaves |  |  |   |  |
| Elegans hosta                | Foliar Application   |  |   |  |
| Fritillaria leaves           | Apply with air or ground equipment in adequate water for uniform coverage (A minimum of 5 gals/A by air or 20 gals/A by                            |  |   |  |
| Kurrat                       | ground).   |  |   |  |
| Leady's leek                 | • Do not apply SCORPION within one (1) day of harvest.   |  |   |  |
| Leek                         | • Do not apply more than a total of 10.5 fl oz/A of SCORPION (0.270 lb ai) per acre per season.  |  |   |  |
| Leek, wild                   | Sail Application   |  |   |  |
| Onion, Beltsville            | Soil Application • See conversion chart for linear application plant application rates.  |  |   |  |
| bunching                     | Apply with ground equipment in adequate water for uniform coverage (A minimum of 10 gals/A).   |  |   |  |
| Onion, fresh                 | Apply SCORPION at planting or immediately after transplanting.   |  |   |  |
| Onion, green                 | • Do not apply more than a total of 10.5 fl oz/A of SCORPION (0.270 lb ai) per acre per season.  |  |   |  |
| Onion, macrostem             | Do not apply more than   | a total of 10.0 ii 027 ( 0) 0001   | (1 1011 (0.270 10 df) por doro por obdeorii.                          |  |
| Onion, tree, tops            | Apply specified dosage in  | Apply specified dosage in sufficient carrier volume to insure uniform application and incorporate into the soil using one of |   |  |
| Onion, Welsh, tops           | the following methods:  1. In a narrow band centered on the plant row in the bedding operation just prior to planting. For best results band width |  |   |  |
| Shallot, fresh leaves        |  |  |   |  |
| Cultivars, varieties and/or  | should be 2" or less and placed 1 to 2" below the seed depth.  |  |   |  |
| hybrids of these             | 2. In-furrow spray at or below seed level or a narrow surface band above the seedline during planting. For surface-banded                          |  |   |  |
| Hybrids of these             | applications incorporate to a depth of 1-1/2" with sufficient irrigation within 24 hours to insure satisfactory insect control.                    |  |   |  |
|                              |  | rench, transplant drench or hill drench. Applications should be made with sufficient water to insure                         |   |  |
|                              | incorporation into the root zone.  |  |   |  |
|                              | 4. As a sidedress immediately after transplanting operations are finished. Applications should be placed within 2 to                               |  |   |  |
|                              | side of each row and incorporated 1 or more inches deep. Applications should be made to each row if there are two rows per bed.                    |  |   |  |
|                              | per bed.   |  |   |  |

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