



fact sheet

VAYEGO IS A SECOND GENERATION GROUP 28 INSECTICIDE FOR POME AND STONE FRUIT HORTICULTURE FARMERS.

FEATURES AND BENEFITS

- Vayego® insecticide, a second generation diamide, combines excellent knockdown and control of codling moth, obliquebanded leafroller, oriental fruit moth, European apple sawfly and peach twig borer
- Registered for use on a wide variety of horticulture and row crops for systemic control of a variety of pests
- Apply by ground application only

MODE OF ACTION

- Group 28 insecticide (tetraniliprole)

FORMULATION AND PACKAGING

- Formulated as a 200 g/L suspension concentrate
- Available in 3 L jugs

APPLICATION TIPS

- Rainfast in 1 hour
- Restricted Entry Interval (REI) is 12 hours
- Minimum interval between applications is 10 days
- Low impact to beneficial insects
 - Do not apply during crop blooming for risk of exposure
- Begin applications when treatment thresholds have been reached. Apply as a directed foliar spray ensuring thorough coverage.



did you know?

VAYEGO® INSECTICIDE PROVIDES LONG LASTING RESIDUAL CONTROL, WHICH COULD REDUCE THE NUMBER OF INSECTICIDE APPLICATIONS THROUGH THE SEASON.

| PESTS CONTROLLED | METHOD OF TREATMENT | RATE OF VAYEGO | MINIMUM WATER VOLUME | PHI (days) | APPLICATION INFORMATION |
|--|---|---------------------------|---|------------|---|
| CROP GROUP 11-09: Pome fruit: Apple; azarole; crabapple; mayhaw; medlar; pear (including Asian pear); quince (including Chinese and Japanese quince); tejocote; and all cultivars (varieties and hybrids) of these commodities. | | | | | |
| Codling moth Obliquebanded leafroller European apple sawfly | Foliar Apply only post-bloom, ensuring thorough coverage | 225 mL/ha (91 mL/ac.) | 450 L/ha (48 US gal/ac.) (ground) | 7 | Maximum of 3 applications per season. Minimum interval between applications (ground only) is 7 days. Maximum vayego allowed per crop season: 900 mL/ha (360 mL/ac.) |
| Aphids (suppression) | | 150 mL/ha (60 mL/ac.) | | | |
| Oriental fruit moth Mullein bug (suppression) Plum curculio (suppression) Apple maggot (suppression) | | 300 mL/ha (121 mL/ac.) | | | |
| PESTS CONTROLLED | METHOD OF TREATMENT | RATE OF VAYEGO | MINIMUM WATER VOLUME | PHI (days) | APPLICATION INFORMATION |
| CROP GROUP 12-09: Stone fruit: Apricot (including Japanese apricot); cherry (including black, Nanking, sweet and tart cherries); chokecherry; nectarine; peach; plum (including American, beach, Canada, cherry, Chickasaw, Damson, Japanese, Klamath, and prune plums); plumcot; sloe; and all cultivars (varieties and hybrids) of these commodities. | | | | | |
| Obliquebanded leafroller Peach twig borer | Foliar Apply only post-bloom, ensuring thorough coverage | 225 mL/ha (91 mL/ac.) | 230 L/ha (24 US gal/ac.) (ground) | 5 | Maximum of 3 applications per season. Minimum interval between applications (ground only) is 7 days. Maximum vayego allowed per crop season: 900 mL/ha (360 mL/ac.) |
| Aphids (suppression) | | 150 mL/ha (60 mL/ac.) | | | |
| Oriental fruit moth Plum curculio (suppression) | | 300 mL/ha (121 mL/ac.) | | | |



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