



Bayer CropScience LP
P.O. Box 12014
2 T.W. Alexander Drive
Research Triangle Park, North Carolina 27709
1-866-99BAYER (1-866-992-2937)

SIVANTO™ 200 SL

EPA Reg. No. 264-1141

For Use On: Stone Fruit and Other Listed Crops

This supplemental label expires on 09/28/2019 and must not be used or distributed after this date.

Supplemental Label

**KEEP OUT OF REACH OF CHILDREN
CAUTION**

DIRECTIONS FOR USE

It is a violation of Federal law to use this product in a manner inconsistent with its labeling. Do not apply this product in a way that will contact workers or other persons, either directly or through drift. Only protected handlers may be in the area during application. For any requirements specific to your State or Tribe, consult the agency responsible for pesticide regulation. Read this label and the product package label before using this product. This Supplemental Label must be in the possession of the user at the time of pesticide application. Follow all applicable directions, restrictions, Worker Protection Standard requirements, and precautions on the product label for SIVANTO™ 200 SL attached to the container.

USE DIRECTIONS FOR SPECIFIC CROPS

BRASSICA (COLE) LEAFY VEGETABLES¹ – SOIL

Crops of Crop Group 5, including: Broccoli, Broccoli raab (*rapini*), Brussels sprouts, Cabbage, Cauliflower, Cavalo broccolo, Chinese broccoli (*gai lon*), Chinese cabbage (*bok choy*), Chinese cabbage (*napa*), Chinese mustard cabbage (*gai choy*), Collards, Kale, Kohlrabi, Mizuna, Mustard greens, Mustard spinach, Rape greens

Pests Controlled	Product Rate (fl oz/A)
Aphids Leafhoppers Whiteflies	21.0 – 28.0

Soil Application Restrictions:

Pre-Harvest Interval (PHI): **21 days**

Do not apply more than **0.365 lb** flupyradifurone (**28.0 fl oz** of SIVANTO 200 SL) per acre per crop season on brassica (cole) leafy vegetables, regardless of method of application, product or formulation.

Maximum number of crop seasons per year: **3**

Soil Application Notes:

SIVANTO 200 SL may be applied at the specified dosage by the following methods:

- Chemigation into root-zone through low-pressure drip, trickle, micro-sprinkler or equivalent equipment
- Injection below the eventual seed-line prior to planting. Place SIVANTO 200 SL 3 - 4 inches below seed-line
- Potting hole drench at transplanting
- Post-transplant drench following setting and covering

¹ See separate table for turnip greens use directions

CANEBERRY – FOLIAR

Crops of Crop Subgroup 13-07A, including: Blackberry, Loganberry, Raspberry (black and red), Wild raspberry, and cultivars, varieties, and/or hybrids of these commodities

Pests Controlled	Product Rate (fl oz/A)
Aphids	7.0 – 14.0
Whiteflies	10.5 – 14.0

Foliar Application Restrictions:

Pre-Harvest Interval (PHI): **0 day**

Minimum interval between applications: **7 days**

Minimum application volumes: **30 gallons/Acre** (Ground); **3 gallons/Acre** (Aerial)

Do not apply more than **0.365 lb** flupyradifurone (**28.0 fl oz** of SIVANTO 200 SL) per acre per calendar year on caneberry, regardless of product or formulation.

LEAFY VEGETABLES¹ (except Brassica) – SOIL

Crops of Crop Group 4 including: Amaranth (leafy amaranth, Chinese spinach, and tampala), Arugula (Roquette), Cardoon, Celery, Celtuce, Chervil, Chinese celery, Chrysanthemum (edible-leaved and garland), Cilantro (fresh leaves), Corn salad, Cress (garden), Cress (upland, yellow rocket, and winter cress), Dandelion, Dock (sorrel), Endive, Florence fennel (sweet anise, sweet fennel, and Finocchio), Lettuce (head and leaf), Orach, Parsley, Purslane (garden and winter), Radicchio (red chicory), Rhubarb, Spinach (including New Zealand and Malabar and Indian vine spinach), and Swiss chard

Pests Controlled	Product Rate (fl oz/A)
Aphids Leafhoppers Whiteflies	21.0 – 28.0

Soil Application Restrictions:Pre-Harvest Interval (PHI): **21 days**Do not apply more than **0.365 lb** flupyradifurone (**28.0 fl oz** of SIVANTO 200 SL) per acre per crop season on leafy vegetables, regardless of method of application, product or formulation.Maximum number of crop seasons per year: **3****Soil Application Notes:**

SIVANTO 200 SL may be applied at the specified dosage by the following methods:

- Chemigation into root-zone through low-pressure drip, trickle, micro-sprinkler or equivalent equipment
- Injection below the eventual seed-line prior to planting. Place SIVANTO 200 SL 3-4 inches below seed-line
- Potting hole drench at transplanting
- Post-transplant drench following setting and covering

¹ See separate table for taro leaves use directions**STONE FRUIT – FOLIAR**

Crops of Crop Group 12-12, including: Apricot (including Japanese apricot), Capulin, Cherry (including Black cherry, Nanking cherry, Sweet cherry, and Tart cherry), Chinese Jujube, Nectarine, Peach, Plum (including American plum, Beach plum, Canada plum, Cherry plum, Chickasaw plum, Damson plum, Japanese plum, Klamath plum, and Prune plum), Plumcot, Sloe, and cultivars, varieties, and/or hybrids of these commodities

Pests Controlled	Product Rate (fl oz/A)
Aphids	7.0 – 14.0
San Jose Scale ¹	10.5 – 14.0

Foliar Application Restrictions:Pre-Harvest Interval (PHI): **14 days**Minimum interval between applications: **10 days**Minimum application volumes: **25 gallons/Acre** (Ground); **10 gallons/Acre** (Aerial)Do not apply more than **0.365 lb** flupyradifurone (**28.0 fl oz** of SIVANTO 200 SL) per acre per calendar year on stone fruit, regardless of product or formulation.**Foliar Application Notes:**

For best results, combine Sivanto 200 SL with a horticultural oil for pre-bloom applications targeting San Jose scale.

¹ Suppression in Idaho, Oregon, and Washington.**TARO LEAVES – FOLIAR**

Pests Controlled	Product Rate (fl oz/A)
Leafhoppers	7.0 – 10.5
Aphids Whiteflies	10.5 – 14.0

Foliar Application Restrictions:Pre-Harvest Interval (PHI): **1 day**Minimum interval between applications: **7 days**Minimum application volumes: **10 gallons/Acre** (Ground); **3 gallons/Acre** (Aerial)Do not apply more than **0.365 lb** flupyradifurone (**28.0 fl oz** of SIVANTO 200 SL) per acre per crop season on taro leaves, regardless of method of application, product or formulation.Maximum number of crop seasons per year: **3**

TARO LEAVES – SOIL	
Pests Controlled	Product Rate (fl oz/A)
Aphids Leafhoppers Whiteflies	21.0 – 28.0
Soil Application Restrictions: Pre-Harvest Interval (PHI): 21 days Do not apply more than 0.365 lb flupyradifurone (28.0 fl oz of SIVANTO 200 SL) per acre per crop season on taro leaves, regardless of method of application, product or formulation. Maximum number of crop seasons per year: 3 Soil Application Notes: SIVANTO 200 SL may be applied at the specified dosage by the following methods: <ul style="list-style-type: none"> • Chemigation into root-zone through low-pressure drip, trickle, micro-sprinkler or equivalent equipment • Injection below the eventual seed-line prior to planting. Place SIVANTO 200 SL 3-4 inches below seed-line • Potting hole drench at transplanting • Post-transplant drench following setting and covering 	

TROPICAL AND SUBTROPICAL, MEDIUM TO LARGE FRUIT, SMOOTH, INEDIBLE PEEL - FOLIAR	
Crops of Crop Subgroup 24B, including: Abiu, Akee apple, Avocado (including Guatemalan, Mexican, and WestIndian), Bacury, Banana (including dwarf), Binjai, Canistel, Cupuacú, Etambe, Jatobá, Kei apple, Langstat, Lanjut, Lucuma, Mabolo, Mango (including horse and Saipan), Mangosteen, Paho, Papaya, Pawpaw (common), Pelipisan, Pequi, Pequia, Persimmon (American), Plantain, Pomegranate, Poshte, Quandong, Sapote (including black, green, and white), Sataw, Screw-pine, Star apple, Tamarind-of-the-Indies, and Wild loquat, and cultivars, varieties and hybrids of these commodities	
Pests Controlled	Product Rate (fl oz/A)
Aphids Whiteflies	10.5 – 14.0
Pests Suppressed	Product Rate (fl oz/A)
Avocado thrips (<i>Scirtothrips perseae</i>)	10.5 – 14.0
Foliar Application Restrictions: Pre-Harvest Interval (PHI): 7 day (Pomegranate); 14 day (Other listed crops) Minimum interval between applications: 7 days (Pomegranate); 14 days (Other listed crops) Minimum application volumes: 25 gallons/Acre (Ground); 10 gallons/Acre (Aerial) Do not apply more than 0.365 lb flupyradifurone (28.0 fl oz of SIVANTO 200 SL) per acre per calendar year on tropical and subtropical, medium to large fruit, smooth, inedible peel, regardless of product or formulation.	

TURNIP GREENS – FOLIAR	
Pests Controlled	Product Rate (fl oz/A)
Leafhoppers	7.0 – 10.5
Aphids (except green peach aphid)	7.0 – 14.0
Green peach aphid Whiteflies	10.5 – 14.0
Foliar Application Restrictions: Pre-Harvest Interval (PHI): 1 day Minimum interval between applications: 7 days Minimum application volumes: 10 gallons/Acre (Ground); 3 gallons/Acre (Aerial) Do not apply more than 0.365 lb flupyradifurone (28.0 fl oz of SIVANTO 200 SL) per acre per crop season on turnip greens, regardless of method of application, product or formulation. Maximum number of crop seasons per year: 3	

TURNIP GREENS – SOIL	
Pests Controlled	Product Rate (fl oz/A)
Aphids Leafhoppers Whiteflies	21.0 – 28.0
<p>Soil Application Restrictions: Pre-Harvest Interval (PHI): 21 days Do not apply more than 0.365 lb flupyradifurone (28.0 fl oz of SIVANTO 200 SL) per acre per crop season on turnip greens, regardless of method of application, product or formulation. Maximum number of crop seasons per year: 3</p> <p>Soil Application Notes: SIVANTO 200 SL may be applied at the specified dosage by the following methods:</p> <ul style="list-style-type: none"> • Chemigation into root-zone through low-pressure drip, trickle, micro-sprinkler or equivalent equipment • Injection below the eventual seed-line prior to planting. Place SIVANTO 200 SL 3 - 4 inches below seed-line • Potting hole drench at transplanting • Post-transplant drench following setting and covering 	

**For MEDICAL And TRANSPORTATION Emergencies ONLY Call 24 Hours A Day 1-800-334-7577
 For PRODUCT USE Information Call 1-866-99BAYER (1-866-992-2937)**

*As with any crop-protection product, always read and follow label directions.
 For additional information call toll-free 1-866-99BAYER (1-866-992-2937).*