
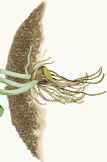


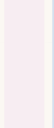





| Cluster | Product (Group) | Registration # | Application placement | WALES mixing order | Maximum applications (air) | Application rate* | REI (hours) | Control of | Suppression of | Comments |
|---------------------------|---|----------------|-----------------------|--------------------|----------------------------|--|-------------|---|------------------------|---|
| Biostimulant | Biologicals | | | | | | | | | |
| Nutrient Use Efficiency |  Megafol [™] | 2016013D | Foliar | S | NA | 1.0 L/acre (2.5 L/ha) | 0 | | | Helps plants respond to abiotic stress including: physical injury, heat, cold, and drought. Consider as a regular part of your spray program to assist with stress. In case of physical injury apply as soon as possible after. |
| |  Envita [™] <small>Dry</small> | 2023743S | Foliar | WG | NA | 5 g/acre (12.5 g/ha) | 0 | | | Not all products can be tank-mixed with Envita Dry. Some tank mix partners have an adverse effect on <i>Gluconacetobacter diazotrophicas</i> (Gd), the active ingredient in Envita Dry. Be sure to refer to the Syngenta Canada website for more information: https://www.syngenta.ca/productsdetail/envita-dry#tank-mix . |
| Seed-borne disease | Seed treatments | | | | | | | | | |
| Chewing and sucking pests |  Revus [®] (Group 40) | 29074 | Seed | L | 1 | 13 to 26 mL/100 kg (5.9 to 11.8 mL/cwt) | None | Late blight (preventative) | Pink rot | |
| Broad-spectrum |  Vibrance [™] Ultra <small>Potato</small> (Group 3 + 7 + 40) | 33171 | Seed | L | 1 | 32 mL/100 kg + 2.0 mL/100 kg of blue dye in second chamber of jug (14.5 mL/cwt + 0.9 mL/100 cwt of blue dye) | None | Rhizoctonia, Fusarium, silver scurf, late blight (preventative) | Pink rot | |
| |  Actara [™] 240SC (Group 4) | 28407 | Seed | L | 1 | 7.9 to 24.4 mL/100 kg (3.6 to 11.1 mL/cwt) | None | Aphids, Colorado potato beetle, potato leaf hopper | | Application rate depends on seeding rate. Do not exceed 488 mL/ha/season. |
| |  CruiserMaxx [™] Vibrance [™] <small>Potato</small> (Group 4 + 3 + 7 + 12) | 32009 | Seed | L | 1 | 32.5mL/100 kg seed (14.7 mL/cwt) | None | Rhizoctonia, Fusarium, silver scurf, Colorado potato beetle, aphids, potato leaf hopper | | Optional + 2.0 mL/100 kg of blue dye in little jug. |
| Soil-borne disease | In-furrow | | | | | | | | | |
| Chewing and sucking pests |  Elatus [™] (Group 7 + 11) | 31973 31977 | In-furrow | L E | 1 | Elatus [®] A: 4 to 6 mL/100 m row Elatus [®] B: 0.2 to 0.3 L/acre (0.5 to 0.75 L/ha) | 12 | Rhizoctonia, silver scurf, black scurf | Verticillium | For best resistance management, count seed and soil applications of Group 7-containing fungicides toward the total number of recommended Group 7 foliar applications. |
| |  Quadris [™] (Group 11) | 26153 | In-furrow | L | 1 | 4 to 6 mL/100 m row | 12 | Rhizoctonia, silver scurf | | |
| |  Ridomil Gold [™] <small>400 SL</small> (Group 4) | 28474 | In-furrow | S | 1 | 4 mL/100 m row | 12 | | Pink rot | |
| |  Orondis [™] Gold DC (Group 4 + 49) | 35176 | In-furrow | E | 1 | 18 mL/100 m row | 12 | | Pink rot, Pythium leak | |
| |  Actara [™] 240SC (Group 4) | 28407 | In-furrow | L | 1 | 3.4 to 4.4 mL/100 m row | 12 | Aphids, Colorado potato beetle, potato leaf hopper | | |

REI = Re-entry interval PHI = Pre-harvest interval

Application timing

| | | | | | | | |
|--|--|--|---|---|---|---|---|
|  |  |  |  |  |  |  |  |
|   |   |    |     |        |  |  | |

The best partners
don't just talk.
They dig in.

For more information, visit
hey.syngenta.ca/partners-in-potatoes





Please check with your packer or buyer when using any Syngenta product on potatoes potentially destined for export outside of Canada and see the Food Chain ID Regulatory Limits by BCGlobal database at <https://bcglobal.bryantchristie.com/db#/pesticides/query> for a complete list of MRLs. Should you need additional information on export market MRLs, please consult with Syngenta to receive the most up-to-date information. Trademarks are property of their respective owners.

*For complete information regarding rates, see product label. Rate information is based on product labels. In the case of ranges, the most commonly used rates are listed.

Always refer to the label to confirm crop/crop group registration and application information, as well as buffer zones, PPE, etc., before application

All information is current at time of publication and is subject to change without notice. For more information, contact our Customer Interaction Centre at 1-87-SYNGENTA (1-877-964-3682) or visit Syngenta.ca.

Always read and follow label directions. Elatus® is a co-pack of Elatus® A fungicide and Elatus® B fungicide. Actara®, Aprovia®, Boundary®, Bravo®, Cruiser Maxx®, Dual II Magnum®, Elatus®, Minecto®, Miravis®, Orondis®, Quadris®, Quadris Top®, Reglone®, Revus®, Ridomil Gold®, Stadium®, Venture®, Vibrance® and the Syngenta logo are trademarks of a Syngenta Group Company. Megafol™ is a trademark of VALAGRO S.p.A., a Syngenta Group Company. Allegro® is a trademark of ISK Biosciences Corporation. Envita® is a trademark of Azotic Technologies Limited. Used under license. © 2025 Syngenta.

250929

 Potato quick reference guide

| Cluster | Product (Group) | Registration # | Application placement | WALES mixing order | Maximum applications (air) | Application rate* | Adjuvant | Interval (days) | REI (hours) | PHI (days) | Control of | Suppression of | Comments |
|-------------------------|---|----------------|--|--------------------|--------------------------------|--|------------------------|-----------------|--------------|------------|--|------------------------------------|---|
| Leaf spots |  Aprovia^{Top} (Group 3 + 7) | 31526 | Foliar | E | 4 (2) | 0.26 to 0.39 L/acre (0.64 to 0.97 L/ha) | None | 7 to 14 | 12 | 14 | Early blight | Brown spot | For best resistance management, count seed and soil applications of Group 7-containing fungicides toward the total number of recommended Group 7 foliar applications. |
| |  Miravis^{Duo} (Group 3 + 7) | 33206 | Foliar | L | 3 | 0.4 L/acre (1 L/ha) | None | 7 to 14 | 12 | 14 | Early blight, brown spot | Botrytis, white mould | For best resistance management, count seed and soil applications of Group 7-containing fungicides toward the total number of recommended Group 7 foliar applications. |
| |  Quadris^{Top} (Group 3 + 11) | 30518 | Foliar | L | 3 | 0.23 to 0.4 L/acre (0.57 to 1 L/ha) | None | 7 to 14 | 12 | 14 | Early blight | Brown spot, black dot, white mould | Application rate differs by target. |
| Late blight |  Orondis^{Ultra} (Group 40 + 49) | 32805 | Foliar | L | 4 | 0.16 to 0.24 L/acre (0.4 to 0.6 L/ha) | None | 7 to 14 | 12 | 14 | Late blight | | |
| |  Revus[®] (Group 40) | 29074 | Foliar | L | 4 | 0.16 to 0.24 L/acre (0.4 to 0.6 L/ha) | NIS 0.25% v/v | 7 to 10 | 12 | 14 | Late blight | | For best resistance management, apply with a non-Group 40 fungicide with efficacy against late blight. |
| |  Ridomil^{Gold} (Group 4) | 28474 | Foliar | S | 3 | 84 mL/acre (0.21 L/ha) | None | 14 | 12 | 14 | Late blight (see comment) | Pink rot, Pythium leak | Certain strains of late blight vary in sensitivity to Ridomil Gold. Apply with a non-Group 4 fungicide with efficacy against late blight. |
| Broad spectrum |  Allegro[®] (Group 29) | 27517 | Foliar | L | 6 (high rate) 10 (low rate) | 0.16 to 0.24 L/acre (0.4 to 0.6 L/ha) | None | 7 to 10 | 24 | 14 | Late blight, white mould | | Application rate differs by target. |
| |  Bravo^{ZN} (Group M) | 28900 | Foliar | L | 3 | 0.49 to 0.97 L/acre (1.2 to 2.4 L/ha) | None | 7 to 10 | See comments | 2 | Early blight, late blight, Botrytis | | 23 days for handset irrigation, 19 days for roguing in seed potato, 3 days for scouting, 12 hours for all other activities. |
| Post-harvest |  Stadium[®] (Group 3 + 11 + 12) | 31050 | Post-harvest | L | 1 | 32.5 mL/1000 kg | None | NA | NA | NA | Fusarium | Silver scurf | |
| Broad spectrum | Insecticide | | | | | | | | | | | | |
| |  Minecto^{Pro} (Group 6 + 28) | 33023 | Foliar | L | 2 | 0.15 to 0.27 L/acre (0.37 to 0.67 L/ha) | NIS 0.1 to 0.5% v/v | 7 | 12 | 14 | European corn borer, spider mites, potato psyllids, flea beetle, Colorado potato beetle | | Application rate differs by target. Do not use Minecto® Pro if a Group 28 was applied in-furrow or to the seed. |
| Grasses and broadleaves | Herbicides | | | | | | | | | | | | |
| |  Boundary^{LQD} (Group 5 + 15) | 30812 | Pre-emergent | E | 1 | 0.75 to 1.01 L/acre (1.85 to 2.5 L/ha) | None | NA | 12 | 60 | Barnyard grass, crabgrass (smooth, hairy), witch grass, fall panicum, foxtail (green, yellow, giant), nightshade (American, Eastern black), waterhemp | Redroot pigweed | Do not use on Belleisle, Tobique or Superior. For use in Eastern Canada only. |
| |  Dual II Magnum[®] (Group 15) | 25729 | Pre-plant incorporated or pre-emergent | E | 1 | 0.51 to 0.71 L/acre (1.25 to 1.75 L/ha) | None | NA | 12 | NA | Nightshade (American, Eastern black), crabgrass (smooth, hairy), barnyard grass, fall panicum, foxtail (green, yellow, giant), old witchgrass, yellow nutsedge (pre-plant incorporated only) | Redroot pigweed | Do not use on Belleisle, Tobique or Superior. |
| Grasses |  Venture^L (Group 1) | 21209 | Post-emergent | E | 1 | 0.24 to 0.81 L/acre (0.6 to 2 L/ha) | None | NA | 12 | 45 | Volunteer corn, Johnson grass, Persian darnel, barnyard grass, volunteer spring wheat and spring barley, wild oats, wild proso millet, crab grass, fall panicum, old witchgrass, foxtail (green, yellow, giant), quack grass, wirestem muhly | | Application rate differs by target. |
| Dessicant |  Reglone[®] (Group 22) | 26396 | Dessicant | S | 2 | 0.51 to 1.42 L/acre (1.25 to 3.5 L/ha) | None | 4 to 6 | 24 | 1 | Green Plant growth | | Label rate dependent on top growth and location. |

