|          | Product<br>(Group)                            | Registration<br># | Application placement | Formulation<br>type   | WALES<br>mixing<br>order | Maximum<br>applications* | Application<br>rate*   | Adjuvant         | Interval<br>(days) | REI<br>(hours) | PHI<br>(days)  | Control of   | Suppression of                | Comments   |
|----------|---|-------------------|-----------------------|-----------------------|--------------------------|--------------------------|--|------------------|--------------------|----------------|----------------|--|-------------------------------|--|
| Biologic | als   |                   |                       |                       |                          |                          |  |                  |                    |                |                |  |                               |  |
| Æ        |   | 2017126F          | Drench<br>or soil     | L                     | S                        | NA                       | 2 L/acre<br>(5 L/ha)   | None             | 14 to 21           | 0              | 0              |  |                               | Amatis <sup>™</sup> helps to revitalize and improve the rhizosphere<br>around plant roots, promoting root growth allowing for<br>improved yield and uniformity.  |
| <u>M</u> | ECAFOL  | 2016013D          | Foliar                | L                     | S                        | NA                       | 1.0 L/acre<br>(2.5 L/ha)   | None             | 10 to 15           | 0              | 0              |  |                               | Helps plants respond to unexpected abiotic stress includin<br>physical injury, heat, cold, excess moisture, drought.<br>In case of physical injury apply as soon as possible after   |
| Fungicio | les   |                   |                       |                       |                          |                          |  |                  |                    |                |                |  |                               |  |
| -        | <b>Quadris</b> °<br>Group 11)                 | 26153             | Banded<br>and drip    | SC                    | L                        | 2                        | 0.45 L/acre<br>(1.1 L/ha)  | None             | NA                 | 12             | 1              |  | Black root rot                |  |
|          | r <b>ondis<sup>°</sup>Gold</b><br>oup 4 + 49) | 33508             | Banded<br>and drip    |                       | E                        | 2                        | 1.85 L/acre<br>(4.57 L/ha)   | None             | 7                  | 12             | 1              | Red stele, crown rot, Phytophthora<br>root rot, red stele root rot | Phytophthora<br>crown rot     |  |
|          | ondis <sup>:</sup> Gold DC<br>oup 4 + 49)     | 35176             |                       |                       |                          |                          |  |                  |                    |                |                |  |                               |  |
|          | domilGold<br>480 SL<br>Group 4)               | 28474             | Foliar and banded     | SL                    | S                        | 2                        | Eastern Canada:<br>0.4 L/acre (1 L/ha)<br>Western Canada:<br>20 mL/100 m | None             | 30                 | 12             | NA             | Red stele  |                               | New plantings: Apply to the soil surface in a one-metre wi<br>band centered over the row, as a post planting soil drend<br>Make a second application at the same rate in the fall prio<br>freeze-up<br>Established plantings: Apply to the soil surface in a one-me<br>wide band centred over the row, in the fall prior to freeze-u |
|          | <b>Scholar</b> °<br>Group 12)                 | 29528             | Banded and<br>drip    | SC                    | L                        | 2                        | 0.49 L/acre<br>(1.2 L/ha)  | None             | NA                 | 12             | 1              |  | Black root rot                | Do not apply more than 552 g of fludioxonil per ha per season.   |
|          | Bravo <sup>°</sup> ZN<br>Group M)             | 28900             | Foliar                | <sup>F</sup> oliar SC | L                        | 3                        | 1.4 L/acre<br>(3.5 L/ha)   | None             | 10 to 12           | 12             | 30             |  |                               | Apply once in the fall. Apply two pre-bloom sprays the   |
| <b>a</b> | Bravo <sup>z</sup> NC<br>Group M)             | 33515             |                       |                       |                          |                          |  |                  |                    |                |                | Botrytis   |                               | following spring, one when new growth appears and aga 10-12 days later.  |
|          | s <b>pireSuper</b> °<br>roup 3 + 9)           | 30827             | Foliar                | EW                    | L                        | 3                        | 470 to 597<br>mL/acre (1161<br>to 1475 mL/ha                             | None             | 7 to 10            | 12             | 1              | Botrytis   | Anthracnose                   | Do not apply more than 512 g difenoconazole per ha per season.   |
|          | <b>ravis<sup>°</sup>Prime</b><br>oup 7 + 12)  | 33207             | Foliar                | SC                    | L                        | 2                        | 0.4 L/acre<br>(1 L/ha)   | None             | 7 to 10            | 12             | 1              | Botrytis, anthracnose  |                               | Do not apply more than 552 g of fludioxonil per ha per season.   |
|          | <b>uadris Top</b> *<br>oup 3 + 11)            | 30518             | Foliar                | SC                    | L                        | 3                        | 0.35 to 0.4 L/acre<br>(0.87 to 1.0 L/ha)                                 | None             | 7 to 14            | 12             | 1              | Anthracnose, powdery mildew  |                               | Resistance to the Qol fungicides has been reported;<br>performance may be impacted. Do not apply more thar<br>512 g difenoconazole per ha per season.  |
|          | Switch <sup>®</sup><br>oup 9 + 12)            | 28189             | Foliar                | WG                    | W                        | 3                        | 314 to 395 g/acre<br>(775 to 975 g/ha)                                   | None             | 7 to 10            | 12             | 1              | Botrytis, anthracnose  | Powdery mildew                | Do not apply more than 552 g of fludioxonil per ha per season.   |
| Insectic | ides  |                   |                       |                       |                          |                          |  |                  |                    |                |                |  |                               |  |
|          | <b>gri-Mek<sup>°</sup>SC</b><br>Group 6)      | 31607             | Foliar                | SC                    | L                        | 2                        | 91 mL/acre<br>(225 mL/ha)  | NIS<br>0.25% v/v |                    | 12             | see<br>comment | Cyclamen mite, two-spotted spider<br>t mite, McDaniel spider mite  |                               | Pre-harvest application is 3 days.<br>Post-harvest application is 10 months.   |
|          | <b>Matador</b> °<br>Group 3)                  | 24984             | Foliar                | EC                    | E                        | 3                        | 42 mL/acre<br>(104 mL/ha)  | None             | 7                  | 12             | 7              | Bud clipper weevil, meadow spittle<br>bug, tarnished plant bug     | Black vine weevil<br>(adults) | Apply in the early morning before temperatures rise,<br>or in the evening after the heat of the day.   |

2025 Strawberry quick reference guide

will list either: (i) the complete rate range; (ii) the most common rate range; or (ii) the most commonly used rate. Always refer to the label to confirm crop/crop group registration and application information, as well as buffer zones, PPE, etc., before application.

Always read and follow label directions. Agri-Mek<sup>®</sup>, Bravo<sup>®</sup>, Dual II Magnum<sup>®</sup>, Inspire Super<sup>®</sup>, Matador<sup>®</sup>, Miravis<sup>®</sup>, Orondis<sup>®</sup>, Quadris<sup>®</sup>, Quadris Top<sup>®</sup>, Reflex<sup>®</sup>, Ridomil Gold<sup>®</sup>, Scholar<sup>®</sup>, Switch<sup>®</sup>, Turbocharge<sup>®</sup>, Venture<sup>®</sup> and the Syngenta logo are trademarks of a Syngenta Group Company. Amatis<sup>™</sup> and Megafol<sup>®</sup> are trademarks of VALAGRO S.p.A., a Syngenta Group Company. Used under license. © 2024 Syngenta 240814

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## Anti-stress and growth activation with Megafol

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## Resources ripe for the picking



Access crop protection insights to grow your most marketable crop.



|                            | Herbicides                  |       |  |    |   |   |  |  |    |    |    |  |   |
|----------------------------|-----------------------------|-------|--|----|---|---|--|--|----|----|----|--|---|
| Grasses and<br>broadleaves | (Group 15)                  | 25729 | Pre-plant<br>incorporated<br>and<br>pre-emergent | EC | Е | 1 | 0.51 to 0.71 L/acre<br>(1.25 to 1.75 L/ha) | None   | NA | 12 | 30 | Annual broadleaves and grasses,<br>nutsedge  | Do not use on Joliette.<br>For band application, use proportionately less material.     |
| Grasses                    | (Group 1)                   | 21209 | Post-emergent                                    | EC | E | 1 | 0.24 to 0.81 L/acre<br>(0.6 to 2 L/ha)     | None   | NA | 12 | 30 | Annual and perennial grasses   | Allow a buffer of 5-7 days prior to, or following, a broadleaf herbicide application.   |
| Broadleaves                | <b>CReflex</b> ° (Group 14) | 24779 | Post-emergent                                    | EC | Е | 1 | 0.4 L/acre<br>(1 L/ha)                     | Turbocharge <sup>®</sup><br>0.25% v/v<br>or<br>NIS<br>0.1% v/v | NA | 12 | 77 | Pigweed, ragweed, lamb's-quarters,<br>wild mustard, lady's thumb,<br>eastern black nightshade, cocklebur | For use in Eastern Canada and<br>British Columbia only.<br>Perennial strawberries only. |

*Market Application timing* 





Dormant
Vegetative
Early bloom/First hand
Full bloom

Image: Image:

## *interview of the second secon*

| Green fruit  | Pre-harvest | Harvest | Renovation                   |
|--------------|-------------|---------|------------------------------|
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| Quadris Top* |             |         |                              |
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|              |             |         |                              |
| Agri-Mek°SC  |             |         |                              |
|              |             |         |                              |
|              |             |         | 👂 Venture L                  |
|              |             |         | <b>X</b> Reflex <sup>®</sup> |

