STONE FRUIT

PEST TIMING CALENDAR



Corteva Agriscience™ offers an outstanding lineup of customer-focused products for cherry, peach and plum growers that fit well into an Integrated Pest Management (IPM) program.

Closer[™]

Isoclast[™]active

INSECTICIDE

Closer™ insecticide with Isoclast™ active delivers fast-acting control of both aphids and San Jose scale and is a good fit in IPM programs. With its unique class of chemistry – sulfoximines – Closer has a low use rate with superior control and extended residual activity.

Delegate[™]

Jemvelva"active

INSECTICIDE

Delegate™ insecticide with Jemvelva™ active (spinetoram) is a naturally-derived product that is fast-acting against spotted wing drosophila with trusted and proven control of lepidoptera species in stone fruit crops. Its unique profile makes it an excellent tool for IPM programs for cherry growers.

Intrepid™

INSECTICIDE

Intrepid™ insecticide provides performance and piece of mind with both ovicidal and larvicidal activity for excellent early season control of lepidoptera pests. Intrepid initiates a lethal premature molt which stops pest feeding within 24 hours.

Fontelis[™]

FUNGICIDE

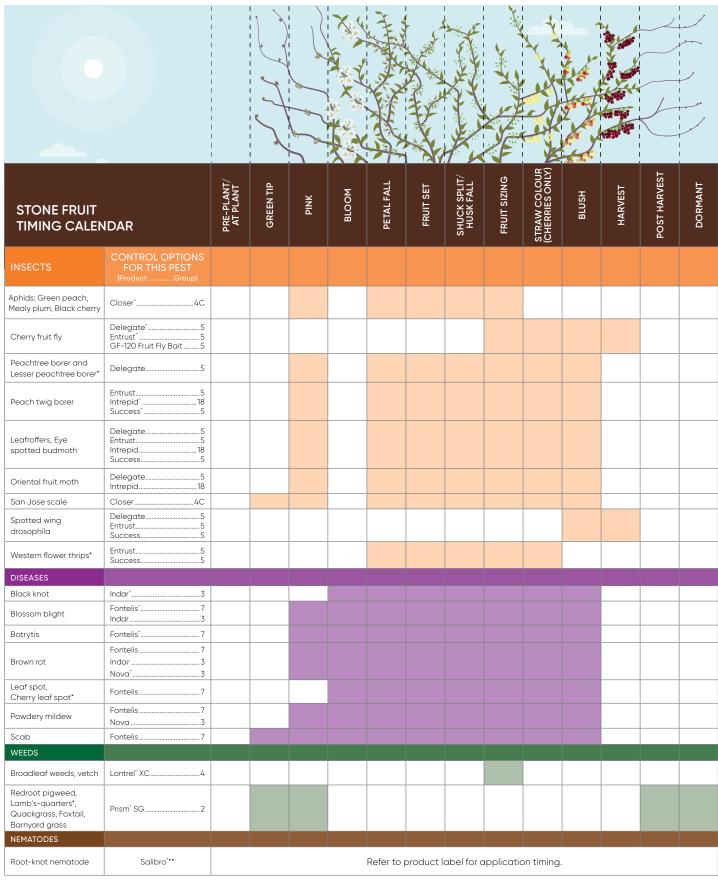
Fontelis fungicide is a key part of a strong IPM program for cherry growers. With both preventative and residual activity, Fontelis controls key diseases like powdery mildew, brown rot, blossom blight, fruit rot and botrytis.

PRE-HARVEST INTERVALS IN STONE FRUITS

(Refer to each product label for crop specific pre-harvest intervals)

Closer™ insecticide	7 days	Delegate™ insecticide	1-5 days	Entrust™ insecticide with Qalcova™ active	1-14 days
GF-120 Fruit Fly Bait insecticide	0 days	Intrepid™ insecticide	7-14 days	Success™ insecticide with Qalcova™ active	1-14 days
Fontelis™ fungicide	0 days	Indar™ fungicide	1 day	Nova™ fungicide	1 day
Lontrel™ XC herbicide	30 days	Prism™ SG herbicide	14 days	Salibro™ nematicide with Reklemel™ active	365 days





^{*}Suppression

CORTEVA

This chart is intended for reference only and not intended to provide information for application. Always read and follow label directions. Chart shows possible pest timing, not spray timing.

For more information visit us at Horticulture.corteva.ca to find your Corteva Agriscience™ Horticulture Expert.





^{**} Non-bearing only