

CRANBERRY

PEST TIMING CALENDAR



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

Delegate™

Jemvelva™ active

INSECTICIDE

Delegate™ insecticide with Jemvelva™ active (spinetoram) is a naturally-derived product that is fast-acting against blackheaded fireworm and sparganothis fruitworm as well as provides suppression of cranberry tipworm. Its unique mode of action provides a strong rotational partner in IPM programs.

Entrust™

Qalcova™ active

INSECTICIDE

Entrust™ insecticide with Qalcova™ active (spinosad) is a proven natural insecticide for organic cranberry growers. Entrust provides excellent activity on blackheaded fireworm and sparganothis fruitworm as well as suppression of cranberry fruitworm.

Intrepid™

INSECTICIDE

Intrepid™ insecticide is a novel group 18 insecticide with both ovicidal and larvicidal activity to control cranberry fruitworm, blackheaded fireworm and sparganothis fruitworm. Intrepid initiates a lethal premature molt causing the larvae to stop feeding within 24 hours.

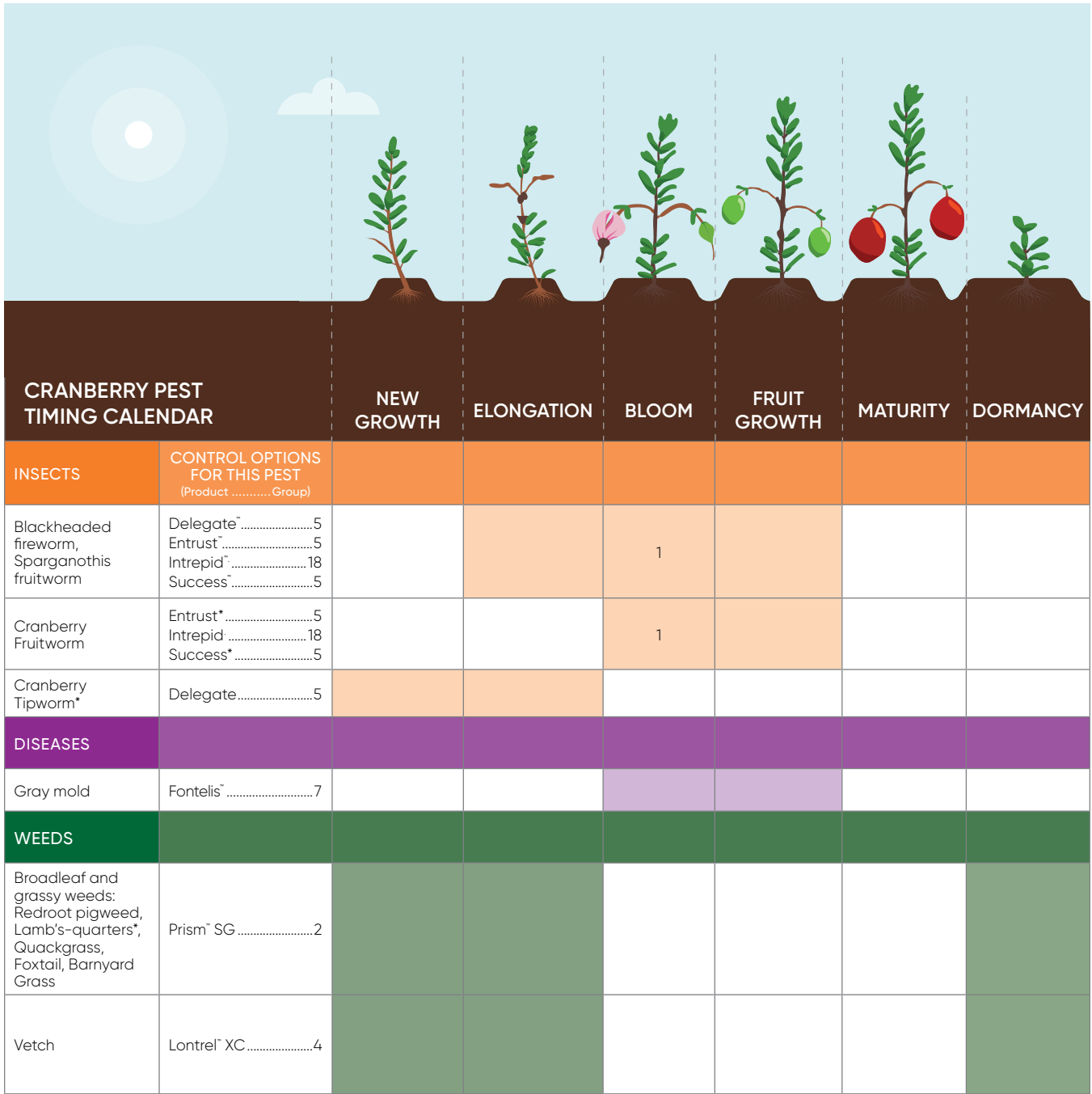
Prism™ SG

HERBICIDE

Prism™ SG herbicide provides outstanding post-emergent control of quackgrass, redroot pigweed and annual grasses.

PRE-HARVEST INTERVALS IN CRANBERRIES

Delegate™ insecticide	21 days	Entrust™ insecticide	21 days	Intrepid™ insecticide	14 days
Success™ insecticide with Qalcova™ active	21 days	Fontelis™ fungicide	0 days	Lontrel™ XC herbicide	60 days
		Prism™ SG herbicide	60 days		



* Suppression

† Apply only when bees are not visiting the area

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](https://horticulture.corteva.ca) to find your Corteva Agriscience™ Horticulture Expert.