

A close-up photograph of several ripe blueberries with a white bloom, resting on green leaves. The blueberries are the central focus, with their characteristic five-pointed calyx visible at the top. The leaves are vibrant green and show some natural texture and veins.

High performance products for highbush blueberries

HIGHBUSH BLUEBERRY GROWER PRODUCT GUIDE

	INSECTICIDES						FUNGICIDES			HERBICIDES		
	Delegate [™] insecticide	Entrust [™] insecticide	GF-120 [™] Fruit Fly Bait	Intrepid [™] insecticide	Success [™] insecticide	Fontelis [™] fungicide	Indar [™] fungicide	Nova [™] fungicide	Lontrel [™] XC herbicide	Prism [™] SG herbicide	VP480 herbicide	
INSECTS												
Blueberry fleabeetle*					X							
Blueberry maggot			X									
Bud moth												
Cranberry fruit worm				X								
Oblique-banded leafroller	X	X		X	X							
Spotted wing drosophila	X	X			X							
Spanworm		X			X							
Winter moth	X	X			X							
DISEASES												
Mummyberry						X	X					
Powdery mildew								X				
WEEDS												
Barnyard grasses										X		
Clover (red and white)								X				
Fall panicum									X			
Green foxtail									X			
Lamb's-quarters*									X			
Quackgrass									X	X		
Red clover									X			
Redroot pigweed									X			
Vetch								X				
White clover								X				
Witchgrass									X			
Yellow foxtail									X			

*Suppression

Always read the label for rates, instructions, precautions, and to see any additional weeds and pests controlled.
Please call the Solutions Center at 1-800-667-3852 or visit corteva.ca for more information.

Why use Delegate™ insecticide?

- The go-to product for Spotted wing drosophila control
- Exceptional control of lepidoptera species for both spring and summer generations
- Selective pest control provides an exceptional fit in IPM programs
- Quick knockdown by controlling through both contact and ingestion activity

GROUP

5

Delegate™
INSECTICIDE

Why use Intrepid™ insecticide?

- Will not adversely affect beneficial insect populations, including bees, when used according to label directions
- Initiates lethal premature molt which stops feeding within 24 hours
- Controls both ovicidal (egg) and larvicidal (larvae) stages of the pest
- Exceptional fit with Integrated Pest Management programs
- A unique Group 18, makes it a great rotational option for controlling insects
- Solid residual activity

GROUP

18

Intrepid™

INSECTICIDE

Why use Entrust™ insecticide?

- The go-to product for Organic growers, Ecocert certified
- Entrust is selective, and possesses a unique mode of action with low impact on beneficial insects making it a perfect fit in integrated pest management programs when used according to the product label
- Great fit in highbush blueberries for control of lepidothera and Spotted wing drosophila
- Controls a broad spectrum of insects through contact and ingestion for quick knockdown

GROUP

5

Entrust™

INSECTICIDE

Excellent insecticides for highbush blueberries

GF-120 Fruit Fly Bait

INSECTICIDE

Unique control of blueberry maggot

Success™

INSECTICIDE

Cost-effective control of spotted wing drosophila

Excellent fungicides for highbush blueberries

Fontelis™

FUNGICIDE

Powerful, flexible control of mummyberry

Indar™

FUNGICIDE

Great rotational product for mummyberry control

Nova™

FUNGICIDE

Outstanding control of powdery mildew in blueberries

Other excellent products for highbush blueberries

Lontrel™ XC

HERBICIDE

Effective control of vetch and clover (red and white)

Prism™ SG

HERBICIDE

Delivers outstanding post-emergent control of quackgrass and redroot pigweed

VP480

HERBICIDE

Effective quackgrass control

For further agronomic information, please contact
your local Corteva Agriscience™ sales representative,
or call the Solutions Center at 1-800-667-3852.

corteva.ca



Visit us at corteva.ca

As with all crop protection products, read and follow label instructions carefully.
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