MIGIWA™ 20SC FUNGICIDE

powered by KINOPROL™ technology



MIGIWA FUNGICIDE

Ipflufenoquin, powered by Kinoprol technology is the active ingredient in Migiwa® 20 SC, a new FRAC Group 52 fungicide that provides protection against key pome fruit diseases, including apple scab and powdery mildew. As the first Group 52 fungicide available in Canada, Migiwa introduces a completely new mode of action with no known cross-resistance to existing fungicide groups. It works by targeting the primary fungal hypha as it enters plant tissue, inhibiting the production of DNA and RNA building blocks needed for fungal growth and spore formation. Migiwa delivers both preventative and systemic/ translaminar activity, protecting developing foliage and fruit from infection.

For Canadian apple and pear producers, Migiwa offers several important benefits. Its unique mode of action makes it an excellent resistance-management tool, while its systemic and translaminar movement provides reliable disease protection during critical early-season infection periods. Migiwa features a low use rate, a short 7-day pre-harvest interval, and becomes rainfast within two hours of application, providing confidence even under challenging weather conditions. The oil-free formulation is easy to tank mix and is compatible with IPM and biological production programs, with studies indicating low toxicity to beneficial insects, predatory mites, and pollinators. These attributes make Migiwa a valuable addition to Canadian apple and pear disease management programs, helping growers protect fruit quality, maximize marketable yield, and maintain long-term fungicide effectiveness

Active Ingredient:

Ipflufenoquin 200g/L

Key Crops:

Apples, Pears

Key Targets:

Apple scab, powdery mildew

FRAC Group:

Group 52

Packaging Size:

6 x 1L

Belchim Canada
GROWING TOGETHER

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CROP	DISEASE	PHI	REI	RATE	ADDITIONAL INFORMATION
Pome Fruit	Scab	7 days	12hr.	165 to 220 ml/Ha	Make first application at green tip stage; BBCH 9 to BBCH 76. The 165 mL/ha rate provides suppression of powdery mildew. If disease pressure is moderate or high or if control is required, use the 220 mL/ha rate. Addition of a surfactant may improve efficacy. Use the higher rate under heavier pest pressure. The retreatment interval is 7 – 10 days.
	Powdery mildew	7 days	12hr.	165 to 220 ml/Ha	

Always read and follow the label.

Kinoprol™ is a trademark of Nippon Soda Co., Ltd.



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