

# MIGIWA<sup>TM</sup> 20SC FUNGICIDE

powered by **KINOPROL<sup>TM</sup>** technology



## Migiwa 20SC

**Migiwa 20SC** fungicide offers Canadian pome growers a new addition to their disease management programs. Its active ingredient, **Kinoprol** introduces a new mode of action in FRAC group 52 that has no cross resistance to existing fungicides.

**Migiwa 20SC** provides both preventative and systemic/translaminar disease control, making it an essential tool for managing tough early-season diseases.

**Migiwa 20SC** attacks the primary hypha that enters the plant, impeding the production of DNA/RNA building blocks (pyrimidines thymine, cytosine and uracil). This inhibition process prevents further hyphal growth and spore formation.

### Active Ingredient:

Ipflufenquin.....200g/L

### Key Registered Crops:

Apples, Pears

### FRAC Group:

Group 52

### Packaging Size:

6 x 1L Liquid Formulation

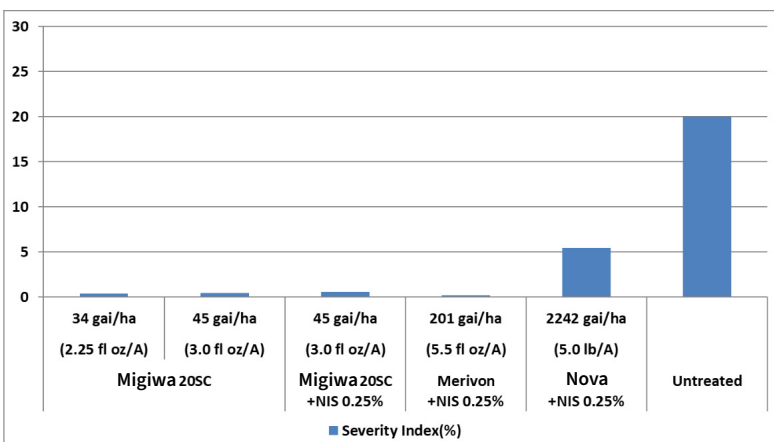
## Key Feature of Migiwa 20SC include:

- **Unique Mode of Action:** The only FRAC Group 52 fungicide in Canada making for a great rotational fungicide in existing spray programs.
- **Low Use Rate:** Only 165-220 ml/Ha in pome fruit.
- **Short Pre-Harvest Interval:** 7 days for pome fruit.
- **Rainfast:** Effective within two hours of application.
- **Tank-Mix Compatibility:** Oil free formulation that easily integrates into existing spray programs.
- **IPM** and biological program compatible; laboratory tests indicate non-toxic to predatory mites, bees and parasitic wasps.

## Pome Fruit (Crop Group 11-09)

Disease	Rate	Recommendations	PHI
Control of Scab ( <i>Venturia inaequalis</i> and <i>V. pyrina</i> )	165 to 220 ml/Ha	Make first application at green tip stage; BBCH 9 to BBCH 76.	7 days
Control or suppression of Powdery Mildew ( <i>Podosphaera leucotricha</i> and <i>Phyllactinia mali</i> )		<p>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.</p> <p>Addition of a surfactant may improve efficacy. Use the higher rate under heavier pest pressure. The retreatment interval is 7 – 10 days.</p>	

### Powdery Mildew



### Apple Scab

