

Intuity[™] fungicide provides exceptional control of tough soft fruit diseases such as botrytis, powdery mildew and gray mold.

BENEFITS

- Strong preventative activity
- May be applied through irrigation equipment
- Use in combination and rotation with other products for resistance management
- Low PHI

REGISTERED CROPS

- Bilberry
- Blueberry (lowbush)
- Cloudberry
- Grape

- Lingonberry
- Muntries
- Partridgeberry
- Strawberry

GENERAL USAGE INFORMATION

- Begin applications prior to infection
- Under high disease pressure use higher rates and shorter intervals
- Intuity should be used as part of a rotation in a resistance management program alternating with fungicides from other groups targeting the same pathogen

TECHNICAL INFORMATION

CHEMICAL CLASS

> Group 11

ACTIVE INGREDIENTS

> mandestrobin 43.4%

PACKAGING

> 4 x 1.89 L case

RAINFAST

> 2 hours

PCP#

> 32288

SPECIFIC CROP USAGE INFORMATION

DISEASE CONTROLLED	RATE	PHI	APPLICATION INFORMATION
BERRIES			
Botrytis gray mold (Botrytis cinerea)	439-877 mL/ha (177.7-355 mL/ac.)	0	Do not apply more than 3508 mL/ha (1420 mL/ac.) per year Target application timings are at 10% bloom and again on a 7-14 day interval Make 4-5 applications per season depending on disease pressure and rate Do not make more than 2 sequential applications
GRAPE			
Botrytis bunch rot/ gray mold (Botrytis cinerea)	439-877 mL/ha (177.7-355 mL/ac.)	10	Do not apply more than 2631 mL/ha (1065 mL/ac.) per year Target application timings are early bloom, bunch closure, and veraison Make 3-4 applications per season depending on disease pressure and rate
Suppression of Powdery mildew (Uncinula necator) on grape and Amur river grape			Target application timings are bud break and again on a 10-14 day interval Make 3-4 applications per season depending on disease pressure and rate Applications of Intuity or any other Group 11 fungicides are limited to 2 per vine crop



1.800.868.5444 Nufarm.ca



