KENJA™



KENJA FUNGICIDE

Isofetamid in Kenja is a modern SDHI fungicide classified in FRAC Group 7 that provides broad-spectrum control of important fungal diseases in many fruit and vegetable crops. It works by inhibiting fungal respiration, disrupting energy production and stopping pathogen growth. Isofetamid is particularly effective against diseases caused by Botrytis, Sclerotinia and Monilinia. Its unique chemistry helps maintain strong activity, including against many fungal populations with reduced sensitivity to other SDHI fungicides.

Key features and benefits of Kenja include excellent preventative activity, long residual control, rainfastness, translaminar movement, and some curative activity, helping provide reliable disease protection under a range of growing conditions. Isofetamid also inhibits multiple stages of the fungal life cycle, contributing to consistent disease management and crop protection. In addition, it has demonstrated good crop safety and compatibility with integrated pest management (IPM) programs, making it a valuable tool for preserving yield, maintaining crop quality, and supporting resistance management when rotated with fungicides from other FRAC groups.

Active Ingredient:

Isofetamid 400g/L

Key Crops:

Grapes, strawberries, blueberries, lettuce, stone fruit, apples, ginseng

Key Targets:

Botrytis bunch rot, Grey mould, Cylindrocarpon Root Rot

FRAC Group:

Group 7

Packaging Size:

4 x 4 L

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CROP	DISEASE	PHI	REI	RATE	ADDITIONAL INFORMATION
Grapes	Botrytis Bunch Rot	14 days	12hr.	1.46 – 1.61 L / ha	For bunch rot make applications at critical timings for Botrytis control on a 14 day interval – typically at early bloom, bunch closure, veraison, and pre-harvest. Do not make more than 3 applications in a year.
High bush blueberries, Raspberries	Grey Mold	7 days	12hr.	0.987 – 1.24 L / ha	Initiate applications prior to disease development. When disease pressure is severe, use the highest application rate and the shortest interval. Do not make more than 3 applications per year. Do not use on tree berries.
Low growing berries		0 days		0.987 – 1.24 L / ha	Initiate applications prior to disease development. When disease pressure is severe, use the highest application rate and the shortest interval. Do not make more than 5 applications per year. Do not use on tree berries.
Lettuce	Sclerotinia drop	14 days	12hr.	0.9 L / ha	On direct seeded lettuce make the first application after emergence, thinning or prior to onset of disease development. On transplanted lettuce make the first application immediately after transplanting or prior to the onset of disease development.
Ginseng	Cylindrocarpon root rot	14 days	12hr.	1.46 L / ha	Initiate applications within 2 weeks of plant emegence and/or prior to disease development and continue at 7-day intervals if conditions continue to be favorable for disease development. Maximum of 3 applications per year.
Stone Fruit	Brown rot, Blossom blight	1 day	12hr.	0.913 L / ha	Do not make more than 2 sequential applications of KENJA 400SC Fungicide or other Group 7 containing fungicides before rotating to a fungicide with a different mode of action.
Apples	Apple scab	20 days	12hr.	0.913 L / ha	Initiate applications prior to disease development

Always read and follow label directions.

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