

2020-1384
2020-06-15

GROUP	7	FUNGICIDE
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Container

Kenja[®] 400SC Fungicide

COMMERCIAL

SUSPENSION

READ THE LABEL BEFORE USING

ACTIVE INGREDIENT : Isofetamid 400 g/L

Contains 1,2-benzisothiazolin-3-one at 0.017% as a preservative

OR

Contains 2-Bromo-2-nitropropane-1,3-diol at 0.0079%

and

5-Chloro-2-methyl-4-isothiazolin-3-one at 0.00076%

and

2-Methyl-4-isothiazolin-3-one at 0.00025% as preservatives

REGISTRATION NO: 31758 PEST CONTROL PRODUCTS ACT

Net Contents: 500 ml to 200 L

Registrant
ISK Biosciences Corporation
7470 Auburn Road, Suite A
Concord, Ohio
44077
USA
1-877-706-4640

Distributed By:
Belchim Crop Protection
104 Cooper Drive, Unit 3
Guelph, ON
N1C 0A4
Canada
866-613-3336

Kenja is a registered trademark of Ishihara Sangyo Kaisha, Ltd.

PRECAUTIONS

KEEP OUT OF REACH OF CHILDREN

Harmful if swallowed or absorbed through skin. Avoid contact with skin, eyes or clothing. Wash thoroughly with soap and water after handling and before eating, drinking, chewing gum, using tobacco or using the toilet. Remove and wash contaminated clothing before reuse.

PERSONAL PROTECTIVE EQUIPMENT (PPE)

Wear a long-sleeved shirt, long pants, chemical-resistant gloves, socks and shoes during mixing/loading, application and during clean-up and repair. Follow manufacturer's instructions for cleaning/ maintaining PPE. If no such instructions for washables, use detergent and hot water. Keep and wash PPE separately from other laundry.

Do not enter or allow worker entry into treated areas during the restricted entry interval (REI) of 12 hours.

Apply only when the potential for drift to areas of human habitation or areas of human activity such as houses, cottages, schools and recreational areas is minimal. Take into consideration wind speed, wind direction, temperature inversions, application equipment and sprayer settings.

Do not use in residential areas. Residential areas are defined as any use site where bystanders including children could be exposed during or after application. This includes homes, schools, parks, playgrounds, playing fields, public buildings or any other area outside of golf courses where the general public could be exposed.

Tank Mixes: When applied as a tank-mix combination, read and observe all label precautionary measures, including personal protection equipment, directions for use, application rates, and restrictions for each product used in the tank-mix. Follow the more stringent statements on the product labels for mixing, loading, applying, and for post-application entry into treated areas.

Do not apply in greenhouses.

Do not apply by air.

FIRST AID

If on skin or clothing, take off contaminated clothing. Rinse skin immediately with plenty of water for 15-20 minutes. Call a poison control centre or doctor for treatment advice.

If swallowed, call a poison control centre or doctor immediately for treatment advice. Have person sip a glass of water if able to swallow. Do not induce vomiting unless told to do so

by a poison control centre or doctor. Do not give anything by mouth to an unconscious person.

If in eyes, hold eye open and rinse slowly and gently with water for 15-20 minutes. Remove contact lenses, if present, after the first 5 minutes, then continue rinsing eye. Call a poison control centre or doctor for treatment advice.

If inhaled, move person to fresh air. If person is not breathing, call 911 or an ambulance, then give artificial respiration, preferably by mouth-to-mouth, if possible. Call a poison control centre or doctor for further treatment advice.

Take container, label or product name and Pest Control Product Registration Number with you when seeking medical attention.

In Case of Emergency: Call 1-888-484-7546.

TOXICOLOGICAL INFORMATION

Treat symptomatically.

ENVIRONMENTAL HAZARDS

This pesticide is toxic to oysters. DO NOT apply directly to water, or to areas where surface water is present or to intertidal areas below the mean high water mark. DO NOT contaminate waters when disposing of equipment washwaters or rinsate. Do not apply when weather conditions favor drift from the treated areas. Drift and runoff may be hazardous to aquatic organisms in water adjacent to treated areas.

Toxic to birds and small wild mammals

To reduce runoff from treated areas into aquatic habitats avoid application to areas with a moderate to steep slope, compacted soil, or clay.

Avoid application when heavy rain is forecast.

Contamination of aquatic areas as a result of runoff may be reduced by including a vegetative strip between the treated area and the edge of the water body.

TOXIC to aquatic organisms. Observe buffer zones specified under DIRECTIONS FOR USE.

STORAGE

Store product in original container, in a secured, dry place separate from other pesticides, fertilizer, food, and feed.

If this product is to be used on a commodity that may be exported to the U.S. and you require information on acceptable residue levels in the U.S., visit CropLife Canada's web site at www.croplife.ca.

DISPOSAL

1. Triple- or pressure-rinse the empty container. Add the rinsings to the spray mixture in the tank.
2. Follow provincial instruction for any required additional cleaning of the container prior to its disposal.
3. Make the empty container unsuitable for further use.
4. Dispose of the container in accordance with provincial requirements.
5. For information on disposal of unused, unwanted product, contact the manufacturer or the provincial regulatory agency. Contact the manufacturer and the provincial regulatory agency in case of a spill, and for clean-up of spills.

NOTICE TO USER

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Pamphlet

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DISPOSAL

6. Triple- or pressure-rinse the empty container. Add the rinsings to the spray mixture in the tank.
7. Follow provincial instruction for any required additional cleaning of the container prior to its disposal.
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9. Dispose of the container in accordance with provincial requirements.
10. For information on disposal of unused, unwanted product, contact the manufacturer or the provincial regulatory agency. Contact the manufacturer and the provincial regulatory agency in case of a spill, and for clean-up of spills.

DIRECTIONS FOR USE

KENJA 400SC Fungicide is a broad-spectrum fungicide with preventative, local systemic (or translaminar) and curative properties for foliar and soil-borne diseases. KENJA 400SC Fungicide must be applied in scheduled protective programs and used in rotation with products with a different mode of action.

Under conditions favorable for disease development, the highest rate specified and shortest application interval should be used. Thorough, uniform coverage is essential for disease control.

MIXING

NOTE: Slowly invert container several times to assure uniform mixture of formulation before adding this product to the spray tank.

The required amount of KENJA 400SC Fungicide should be added slowly into the spray tank during filling. With concentrate sprays, pre-mix the required amount of KENJA 400SC Fungicide in a clean container and add to the spray tank as it is being filled. Keep agitator running when filling spray tank and during spray operations. DO NOT allow spray mixture to stand overnight or for prolonged periods. Prepare only the amount of spray required for immediate use. Spraying equipment should be thoroughly cleaned immediately after the application.

APPLICATION

Apply KENJA 400SC Fungicide in sufficient water to obtain adequate coverage of the foliage. Water volume to be used will vary with crop and amount of plant growth. Spray volume will usually range from 200 to 1000 litres per hectare for dilute sprays, typically used in orchards or for large crops. For low growing crops a spray volume of 50 to 100 litres per hectare is recommended.

ROTATIONAL CROP RESTRICTIONS

Crops on this label may be planted immediately after the last treatment. Do not plant other crops not registered for this product within 30 days after the last application.

INTEGRATED PEST MANAGEMENT

KENJA 400SC Fungicide is an excellent disease control agent when used according to label directions for control of labeled fungi. KENJA 400SC Fungicide is recommended for use as part of an Integrated Pest Management (IPM) program, which may include the use of disease-resistant crop varieties, cultural practices, crop rotation, biological disease control agents, pest scouting and disease forecasting systems aimed at preventing economic pest damage. Practices known to reduce disease development should be followed. Consult your provincial cooperative extension service or local agricultural authorities for additional IPM strategies established in your area. KENJA 400SC Fungicide may be used in disease forecasting programs that recommend application timing based upon environmental factors that favor disease development.

RESISTANCE MANAGEMENT

For resistance management, please note that KENJA 400SC Fungicide contains a Group 7 fungicide. Any fungal population may contain individuals naturally resistant to KENJA 400SC Fungicide and other Group 7 fungicides. A gradual or total loss of pest control may occur over time if these fungicides are used repeatedly in the same fields. Other resistance mechanisms that are not linked to site of action, but specific for individual chemicals, such as enhanced metabolism, may also exist. Appropriate resistance-management strategies should be followed.

To delay fungicide resistance:

- Where possible, rotate the use of KENJA 400SC Fungicide or other Group 7 fungicides with different groups that control the same pathogens.
- Use tank mixtures with fungicides from a different group that is effective on the target pathogen when such use is permitted.
- Fungicide use should be based on an IPM program that includes scouting, historical information related to pesticide use and crop rotation and considers host plant disease resistance, impact of environmental conditions on disease development, disease thresholds, as well as cultural, biological and other chemical control practices.

- Where possible, make use of predictive disease models to effectively time fungicide applications.
- Monitor treated fungal populations for resistance development. Notify ISK Biosciences Corporation if reduced sensitivity of the pathogen to KENJA 400SC Fungicide is suspected.
- If disease continues to progress after treatment with this product, do not increase the use rate. Discontinue use of this product, and switch to another fungicide with a different target site of action, if available.
- Contact your local extension specialist or certified crop advisor for any additional pesticide resistance-management and/or IPM recommendations for specific crops and pathogens.
- For further information and to report suspected resistance, contact Mark Gelin, ISK Biosciences Corporation, at 1-440-357-4644 Outside Canada (Long distance charges apply) or at gelinm@iskbc.com.

DIRECTIONS FOR USE			
Crop	Diseases	Use Rate	Instructions
<i>Grapes</i>	Control of Botrytis bunch rot (<i>Botrytis cinerea</i>)	1.46 to 1.61 L/ha	<p>Application Instructions: For use on all types of grapes (wine, table, raisin, and juice).</p> <p>For bunch rot make applications at critical timings for Botrytis control on a 14 day interval. Applications are typically made at early bloom, bunch closure, veraison and pre-harvest. Apply with sufficient water to allow for penetration into the foliage to obtain complete coverage.</p> <p>Resistance Management: 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.</p> <p>Restrictions: Do not apply more than 3 applications/year The Pre-Harvest Interval (PHI) for this crop is 14 days.</p>

<p><i>Lettuce Head and Leaf</i></p>	<p>Control of Sclerotinia drop (<i>Sclerotinia minor, Sclerotinia sclerotiorum</i>)</p>	<p>0.90 L/ha</p>	<p>Application Instructions: On direct seeded lettuce make the first application after emergence, thinning or prior to onset of disease development</p> <p>On transplanted lettuce make the first application immediately after transplanting or prior to the onset of disease development.</p> <p>Make a second application 14 days later if conditions continue to favor disease development.</p> <p>Resistance Management: 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.</p> <p>Restrictions: Do not apply more than 2 applications/year The Pre-Harvest Interval (PHI) for this crop is 14 days.</p>
<p><i>Low Growing Berry, Crop Subgroup 13-07G</i></p>	<p>Control of Grey mold (<i>Botrytis cinerea</i>)</p>	<p>0.987 - 1.24 L/ha</p>	<p>Application Instructions: Initiate applications prior to disease development and continue on a 7- to 14-day interval. When disease pressure is high use the high rate and shortest interval.</p> <p>Resistance Management: 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.</p> <p>Restrictions: Do not apply more than 5 applications /year</p>

			The Pre-Harvest Interval (PHI) for this crop is 0 days.
Includes all members of the Crop Subgroup 13-07G, Bearberry; bilberry; blueberry, lowbush; cloudberry; cranberry; lingonberry; muntries; partridgeberry; strawberry; and cultivars, varieties, and/or hybrids of these.			
<p><i>Berry and Small Fruit Crop Group 13-07</i></p> <p><i>except Subgroup 13-07C, 13-07F, 13-07G. For instructions on grape and 13-07G, refer to tables above. DO NOT USE ON CROP SUBGROUP 13-07C.</i></p>	Control of Grey mold (<i>Botrytis cinerea</i>)	<p>0.987 - 1.24 L/ha</p> <p>(395 – 496 g a.i./ha)</p>	<p>Application Instructions: Initiate applications prior to disease development and continue on a 7- to 14-day interval. When disease pressure is high use the highest rate and shortest interval.</p> <p>Resistance Management: 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.</p> <p>Restrictions: Do not apply more than 3 applications /year. The Pre-Harvest Interval (PHI) for crop group is 7 days.</p>
Includes all members of the Berry and Small Fruit group except Subgroups 13-07C, 13-07F and 13-07G: Aronia berry; blackberry; blueberry, highbush; Chilean guava; cranberry, highbush; currant (buffalo, black, red, native); European barberry; gooseberry; honeysuckle, edible; huckleberry; jostaberry; kiwifruit, fuzzy;raspberry, black and red; sea buckthorn; wild raspberry; and cultivars, varieties, and/or hybrids of these.			

<p><i>Stone Fruit, Crop Group 12-09</i></p>	<p>Suppression of Brown Rot and Blossom Blight (<i>Monilinia fructicola</i>)</p>	<p>0.913 L/ha (365 g a.i./ha)</p>	<p>Application Instructions: Initiate applications prior to disease development and continue on a 7 to 14-day interval. Apply with a silicone surfactant, such as Xiameter OFX 0309 Fluid, at a rate of 0.1%.</p> <p>Resistance Management: 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.</p> <p>Restrictions: Do not apply more than 3 applications /year The Pre-Harvest Interval (PHI) for this crop group is 1 day.</p> <p>Do not apply in a spray volume greater than 1000 L/ha. A minimum concentration of 0.913 ml/L spray solution is required for adequate control.</p>
<p>Includes all members of the Stone Fruit Crop Group Family including apricot; apricot, Japanese; cherry, black; cherry, Nanking; cherry, sweet; cherry, tart; nectarine; peach; plum; plum, American; plum, beach; plum, Canada; plum, cherry; plum, Chickasaw; plum, Damson; plum, Japanese; plum, Klamath; plum, prune; plumcot; sloe; cultivars, varieties, and/or hybrids of these.</p>			

<p><i>Apple</i></p>	<p>Control of Apple Scab (<i>Venturia inaequalis</i>)</p>	<p>0.913 L/ha (365 g a.i./ha)</p>	<p>Application Instructions: Initiate applications prior to disease development and continue on a 10 to 14-day interval.</p> <p>Resistance Management: 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.</p> <p>Restrictions: Do not apply more than 6 applications /year The Pre-Harvest Interval (PHI) for this crop group is 20 days.</p> <p>Do not apply in a spray volume greater than 1000 L/ha.</p>
<p><i>Edible-podded Legume Vegetables, (Crop Subgroup 6A) except pigeon pea and pea (Pisum spp, which includes dwarf pea, edible-podded pea, snow pea, sugar snap pea)</i></p> <p><i>Succulent shelled pea and bean (Crop Subgroup 6B)</i></p>	<p>Suppression of White mold, (<i>Sclerotinia sclerotiorum</i>)</p>	<p>1.25 L/ha (500 g a.i./ha)</p>	<p>Application Instructions: Initiate applications prior to disease development and continue on a 7 to 14-day interval. Beans and other legumes are most susceptible to white mold infection during the bloom period.</p> <p>Resistance Management: 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. When applied to soybean (immature seed), for resistance management purposes, Kenja 400SC should be tank-mixed with Allegro 500F Agricultural Fungicide. Consult the Allegro 500F label for additional instructions and precautions.</p> <p>Restrictions: Do not apply more than 2 applications /year</p>

<p><i>Dried shelled pea and bean except soybean (Crop Subgroup 6C)</i></p>			<p>The Pre-Harvest Interval (PHI) for edible-podded snap beans is 7 days.</p> <p>The Pre-Harvest Interval (PHI) for succulent shelled peas and beans is 14 days.</p> <p>The PHI for dried shelled peas and beans is 30 days.</p>
<p>Edible-podded Legume Vegetables Subgroup 6A: bean (<i>Phaseolus spp.</i>) (includes runner bean, snap bean, wax bean); bean (<i>Vigna spp.</i>) (includes asparagus bean, Chinese longbean, moth bean, yardlong bean); jackbean; soybean (immature seed); sword bean</p> <p>Succulent Shelled Pea and Bean Subgroup 6B: bean (<i>Phaseolus spp.</i>) (includes lima bean, green; bean (<i>Vigna spp.</i>) (includes blackeyed pea, cowpea, southern pea); broad bean (fava bean) (<i>Vicia faba</i>); pea (<i>Pisum spp.</i>) (includes English pea, garden pea, green pea); pigeon pea (<i>Cajanus cajan</i>)</p> <p>Dry Shelled Pea and Bean except Soybean Subgroup 6C: dried cultivars of bean (<i>Lupinus spp.</i>) (includes grain lupin, sweet lupin, white lupin and white sweet lupin) ; bean (<i>Phaseolus spp.</i>) (includes field bean, kidney bean, lima bean (dry), navy bean, pinto bean, tepary bean); bean (<i>Vigna spp.</i>) (includes adzuki bean, blackeyed pea, catjang, cowpea, crowder pea, moth bean, mung bean, rice bean, southern pea, urd bean); broad bean (fava bean - dry) (<i>Vicia faba</i>); chickpea (garbanzo bean); guar; lablab bean (hyacinth bean); lentil; pea (<i>Pisum spp.</i>) (includes field pea); pigeon pea</p>			

Field sprayer application: DO NOT apply during periods of dead calm. Avoid application of this product when winds are gusty. DO NOT apply with spray droplets smaller than the American Society of Agricultural Engineers (ASAE S572.1) medium classification. Boom height must be 60 cm or less above the crop or ground.

Airblast application: **DO NOT** apply during periods of dead calm. Avoid application of this product when winds are gusty. **DO NOT** direct spray above plants to be treated. Turn off outward pointing nozzles at row ends and outer rows. **DO NOT** apply when wind speed is greater than 16 km/h at the application site as measured outside of the treatment area on the upwind side.

DO NOT apply by air.

As this product is not registered for the control of pests in aquatic systems, **DO NOT** use to control aquatic pests.

DO NOT contaminate irrigation or drinking water supplies or aquatic habitats by cleaning of equipment or disposal of wastes.

Buffer zones:

Use of the following spray methods or equipment **DO NOT** require a buffer zone: hand-held or backpack sprayer and spot treatment.

The buffer zones specified in the table below are required between the point of direct application and the closest downwind edge of sensitive freshwater habitats (such as lakes, rivers, sloughs, ponds, prairie potholes, creeks, marshes, streams, reservoirs and wetlands) and estuarine/marine habitats.

Method of application	Crop		Buffer Zones (metres) Required for the Protection of:			
			Freshwater Habitat of Depths:		Estuarine/Marine Habitats of Depths:	
			Less than 1 m	Greater than 1 m	Less than 1 m	Greater than 1 m
Field sprayer	Lettuce, Oilseed Crop Group 20A Edible-podded Legume Vegetables (Crop Subgroup 6A), Succulent shelled pea and bean (Crop Subgroup 6B, Dried shelled pea and bean except soybean (Crop Subgroup 6C) Berry and Small Fruit (Crop 13-07 except Subgroups 13-07C, 13-07F and 13-07G)		1	0	0	0
	Low-growing berries (Crop Group 13-07G)		1	1	1	0
	Turf		2	1	1	0
Airblast	Grapes, Pome Fruit (Crop Group 11-09)	Early growth stage	15	1	1	0
		Late growth stage	5	1	1	0
	Low-growing berries (Crop Group 13-07G)	Early growth stage	15	1	1	0
		Late growth stage	10	1	1	0
	Berry and Small Fruit (Crop 13-07 except Subgroups 13-07C, 13-07F and 13-07G)	Early growth stage	10	0	0	0
		Late growth stage	5	0	0	0
	Stone Fruit (Crop Group 12-09)	Early growth stage	10	0	0	0
		Late growth stage	4	0	0	0

For tank mixes, consult the labels of the tank-mix partners and observe the largest (most restrictive) buffer zone of the products involved in the tank mixture and apply using the coarsest spray (ASAE) category indicated on the labels for those tank mix partners.

The buffer zones for this product can be modified based on weather conditions and spray equipment configuration by accessing the Buffer Zone Calculator on the Pesticide portion of the Canada.ca website.

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