

2024-1378
2024-06-04

IMPORTANT: ALWAYS SHAKE OR STIR PRODUCT WELL BEFORE USE

GROUP 3 / 4 / 7 FUNGICIDE

RANCONA[®] TRIO FUNGICIDE

LIQUID SEED PROTECTANT

A systemic and contact broad-spectrum fungicide seed treatment for the control or suppression of certain seed, seedling and soil-borne diseases on wheat, barley, oats, rye, triticale, dry pea, dry bean, faba bean (broad bean), low tannin lentils, chickpea and soybean.

RANCONA TRIO FUNGICIDE may be applied either on-farm, in commercial seed treatment facilities or by mobile treaters using closed-transfer system ONLY, including closed mixing, loading, calibrating, and closed-treatment equipment

SUSPENSION

AGRICULTURAL

ACTIVE INGREDIENTS:

Ipconazole.....5.0 g/L
Carbathiin133.33 g/L
Metalaxyl.....13.33 g/L

Contains petroleum distillates

Contains 1,2 benzisothiazolin-3-one at 0.019% as a preservative.

**REGISTRATION NO: 32668
PEST CONTROL PRODUCTS ACT**

READ THE LABEL AND ATTACHED BOOKLET BEFORE USING

**KEEP OUT OF REACH OF CHILDREN
KEEP TREATED SEED OUT OF REACH OF CHILDREN AND ANIMALS**

PROTECT FROM FREEZING

NET CONTENTS: 500 ml – bulk

**Manufactured for:
UPL AgroSolutions Canada Inc.
PO Box 12219
Research Triangle Park, NC 27709
For Product Use Information Call 1-800-438-6071**

FOR CHEMICAL EMERGENCY: spill, leak, fire, exposure, or accident, call CHEMTREC 1-800-424-9300

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FIRST AID:

IF SWALLOWED: Call a poison control centre or doctor immediately for treatment advice. Do not induce vomiting unless told to do so by a poison control centre or doctor. Do not give **any** liquid to the person. Do not give anything by mouth to an unconscious person.

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 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 treatment advice.

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.

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

TOXICOLOGICAL INFORMATION:

There is no specific antidote if this product is ingested. Treat symptomatically.

This product contains petroleum distillates. Vomiting may cause aspiration pneumonia.

ENVIRONMENTAL PRECAUTIONS:

Toxic to birds and small wild mammals. Any spilled or exposed seeds must be incorporated into the soil or otherwise cleaned-up from the soil surface.

PRECAUTIONS:

1. **KEEP OUT OF REACH OF CHILDREN.**
2. **KEEP TREATED SEED OUT OF REACH OF CHILDREN AND ANIMALS.**
3. Causes moderate eye irritation. **DO NOT** get into eyes. In case of contact with eyes, flush **IMMEDIATELY** with running water and seek medical attention.
4. Apply only in a way that this product will not contact workers or other persons, either directly or through drift. Only workers wearing personal protective equipment may be in the area where treating, bagging, sewing and/or stacking is occurring.
5. Use good personal hygiene, washing hands and exposed skin with warm water and soap before eating, drinking, or smoking. No food, drink or tobacco should be allowed in areas of chemical storage or use.
6. When tankmixes are permitted, read and observe all label directions, including rates and restrictions for each product used in the tankmix. Follow the more stringent label precautionary measures for mixing, loading and applying stated on both product labels.

Follow the personal protective equipment and restriction requirements for the appropriate task and scenario:

Seed Type	Tasks	PPE/ Engineering Controls
For Commercial Seed Treatment (including facility workers and mobile treaters)		
Dry pea, dry bean, faba bean (broad bean), low tannin lentil, chickpea and soybean	Treating/bagging/ sewing/transferring seed/cleaning and repairing	Closed transfer only. Closed transfer includes closed mixing, loading, calibrating and closed treatment. Wear coveralls over a long-sleeved shirt, long pants, chemical-resistant gloves, shoes and socks during mixing, loading, treating, calibrating, bagging, sewing seed bags, stacking, cleaning, repairing and any other activities involving handling treated seed. In addition, wear protective eyewear (goggles or face shield) during mixing, loading, treating and calibrating.

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	Bagging/sewing/transferring seed	Wear a NIOSH-approved N95 filtering facepiece respirator (dust mask) that is properly fit tested.
Wheat, barley, oats, rye and triticale	Treating/bagging/sewing/transferring seed	Closed transfer only. Closed transfer includes closed mixing, loading, calibrating and closed treatment. Wear a long-sleeved shirt, long pants, chemical-resistant gloves, shoes and socks during mixing, loading, treating, calibrating, bagging, sewing seed bags, stacking and any other activities involving handling treated seed. In addition, wear protective eyewear (goggles or face shield) during mixing, loading, treating and calibrating.
	Bagging/sewing/transferring seed	Wear a NIOSH-approved N95 filtering facepiece respirator (dust mask) that is properly fit tested.
All seed types	Cleaning and repairing	Wear coveralls over a long-sleeved shirt, long pants, chemical-resistant gloves, shoes and socks during cleaning and repairing.
On Farm Seed Treatment		
All seed types	Treating/handling/cleaning and repairing	Closed transfer. Closed transfer includes closed mixing, loading, calibrating and closed treatment. Wear coveralls over a long-sleeved shirt, long pants, chemical-resistant gloves, shoes and socks. In addition, wear protective eyewear (goggles or face shield) and a NIOSH-approved N95 filtering facepiece respirator (dust mask) that is properly fit tested during mixing and loading and when transferring seed to a storage bin.
Planting		
Dry pea, dry bean, faba bean (broad bean), low tannin lentil, chickpea and soybean	Planting/handling	Wear coveralls over a long-sleeved shirt, long pants, chemical-resistant gloves, shoes and socks during planting and handling of treated seed.
	Closed-cab Tractor	Use a closed-cab tractor when planting. Gloves are not required within the closed cab.
Wheat, barley, oats, rye and triticale	On-farm treated seed: Planting/handling	Wear coveralls over a long-sleeved shirt, long pants, chemical-resistant gloves, shoes and socks during planting and handling of treated seed.
	Commercially treated seed: Planting/handling	Wear a long-sleeved shirt, long pants, chemical-resistant gloves, shoes and socks during planting and handling of treated seed.
	Open or closed-cab tractor	Use an open- or closed-cab tractor. Use a closed-cab tractor when planting more than 2200 kg of commercially treated seed per day. Gloves are not required within the closed cab.

GENERAL INFORMATION:

RANCONA TRIO FUNGICIDE is a broad-spectrum seed treatment fungicide containing ipconazole, carbathiin and metalaxyl that provides control or suppression of seed, seedling and soil-borne diseases of cereal grains (barley, wheat, oat, rye and triticale), and legumes (dry pea, dry bean, faba bean (broad bean), lentil and chickpea and soybean).

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DIRECTIONS FOR USE:

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

RANCONA TRIO FUNGICIDE may be applied either on-farm, in commercial seed treatment facilities or by mobile treaters using a closed-transfer system ONLY, including closed mixing, loading, calibrating, and closed-treatment equipment.

ALWAYS SHAKE OR STIR PRODUCT WELL BEFORE USE

Apply **RANCONA TRIO FUNGICIDE** using standard seed treatment equipment. Uniform application on seed is necessary to ensure optimum performance. Use only in treating equipment which can accurately control application rate and provide good distribution of the chemical onto the seed in the mixing chamber.

This product is ready to use and does not need dilution prior to application. The optimum treating process and slurry composition depends on the crop, the treating process and application conditions. Allow seeds to dry before bagging, storing or seeding. If assistance is required for treating recommendations, contact UPL AGROSOLUTIONS CANADA INC. at 1-800-438-6071.

Crop	Application Rate	Diseases Controlled	Diseases Suppressed
Barley	300 mL / 100 kg of seed	Seed rot (<i>Penicillium</i> spp. and <i>Aspergillus</i> spp.) Seed rot/pre-emergence damping-off, post-emergence damping-off, seedling blight (<i>Rhizoctonia solani</i> , <i>Fusarium</i> spp., <i>Pythium</i> spp.) Seed rot and seedling blight (seed and soil-borne <i>Cochliobolus sativus</i>) True Loose Smut (<i>Ustilago nuda</i>) Covered Smut (<i>Ustilago hordei</i>) False Loose Smut (<i>Ustilago nigra</i>) Leaf Stripe (<i>Pyrenophora graminea</i>)	Common Root Rot (<i>Cochliobolus sativus</i>) Crown and Foot Rot <i>Fusarium</i> spp.

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Wheat (Spring and Winter)	300 mL / 100 kg of seed	Seed rot (<i>Penicillium</i> spp. and <i>Aspergillus</i> spp.) Seed rot/pre-emergence damping-off, post-emergence damping-off, seedling blight (<i>Rhizoctonia solani</i> , <i>Fusarium</i> spp., <i>Pythium</i> spp.) Seed rot and seedling blight (seed and soil-borne <i>Cochliobolus sativus</i>) Loose Smut (<i>Ustilago tritici</i>) Common Bunt (<i>Tilletia tritici</i> , syn. <i>T. caries</i> / <i>T. laevis</i> , syn. <i>T.</i> <i>foetida</i>)	Common Root Rot (<i>Cochliobolus sativus</i>) Crown and Foot Rot (<i>Fusarium</i> spp.)
Oat	300 mL / 100 kg of seed	Seed rot (<i>Penicillium</i> spp. and <i>Aspergillus</i> spp.) Seed rot/pre-emergence damping-off, post-emergence damping-off, seedling blight (<i>Rhizoctonia solani</i> , <i>Fusarium</i> spp., <i>Pythium</i> spp.) Seed rot and seedling blight (seed and soil-borne <i>Cochliobolus sativus</i>) Loose Smut (<i>Ustilago avenae</i>) Covered Smut (<i>Ustilago kollerii</i> syn. <i>U. segetum</i> var. <i>hordei</i>)	Common Root Rot (<i>Cochliobolus sativus</i>) Crown and Foot Rot (<i>Fusarium</i> spp.)
Rye, Triticale	300 mL / 100 kg of seed	Seed rot (<i>Penicillium</i> spp. and <i>Aspergillus</i> spp.) Seed rot/pre-emergence damping-off, post-emergence damping-off, seedling blight (<i>Rhizoctonia solani</i> , <i>Fusarium</i> spp., <i>Pythium</i> spp.) Seed rot and seedling blight (seed and soil-borne <i>Cochliobolus sativus</i>)	Common Root Rot (<i>Cochliobolus sativus</i>) Crown and Foot Rot (<i>Fusarium</i> spp.)
Dry Pea	500 mL / 100 kg of seed	Seed rot (<i>Penicillium</i> spp. and <i>Aspergillus</i> spp.) Seed rot/pre-emergence damping-off, post-emergence damping-off, seedling blight (<i>Rhizoctonia solani</i> , and <i>Fusarium</i> spp., <i>Pythium</i> spp.*)	Seedling root rot (<i>Fusarium</i> spp.) Early season root rot (<i>Aphanomyces</i> <i>euteiches</i>)

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		Seedling root rot (<i>Rhizoctonia solani</i>)	
Dry Bean	500 mL / 100 kg of seed	Seed rot (<i>Penicillium</i> spp. and <i>Aspergillus</i> spp.) Seed rot/pre-emergence damping-off, post-emergence damping-off, seedling blight (<i>Rhizoctonia solani</i> , <i>Fusarium</i> spp.) Seedling root rot (<i>Rhizoctonia solani</i>)	Seedling root rot (<i>Fusarium</i> spp.)
Faba Bean (Broad Bean)	500 mL / 100 kg of seed	Seed rot (<i>Penicillium</i> spp. and <i>Aspergillus</i> spp.) Seed rot/pre-emergence damping-off, post-emergence damping-off, seedling blight (<i>Rhizoctonia solani</i> , <i>Fusarium</i> spp., <i>Pythium</i> spp.)	Seedling root rot (<i>Fusarium</i> spp.)
Lentil	500 mL / 100 kg of seed	Seed rot (<i>Penicillium</i> spp. and <i>Aspergillus</i> spp.) Seed rot/pre-emergence damping-off, post-emergence damping-off, seedling blight (<i>Rhizoctonia solani</i> , <i>Fusarium</i> spp., <i>Pythium</i> spp.) Seedling root rot (<i>Rhizoctonia solani</i>) Seed borne Ascochyta blight (<i>Ascochyta lentis</i>)	Seedling root rot (<i>Fusarium</i> spp.) Early season root rot (<i>Aphanomyces euteiches</i>)
Chickpea	500 mL / 100 kg of seed	Seed rot (<i>Penicillium</i> spp. and <i>Aspergillus</i> spp.) Seed rot/pre-emergence damping-off, post-emergence damping-off, seedling blight (<i>Rhizoctonia solani</i> , and <i>Fusarium</i> spp.; <i>Pythium</i> spp.*) Seedling root rot (<i>Rhizoctonia solani</i>) Seed borne Ascochyta blight (<i>Ascochyta rabiei</i>)	Seedling root rot (<i>Fusarium</i> spp.)
Soybean	500 mL / 100 kg of seed	Seed rot (<i>Penicillium</i> spp. and <i>Aspergillus</i> spp.)	Seedling root rot (<i>Fusarium</i> spp.)

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		Seed rot/pre-emergence damping-off, post-emergence damping-off, seedling blight (<i>Rhizoctonia solani</i> , <i>Fusarium</i> spp.) Seedling root rot (<i>Rhizoctonia solani</i>) Seed rot (<i>Phomopsis longicolla</i>)	Sudden Death Syndrome (SDS) (<i>Fusarium virguliforme</i>)
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* *Pythium* spp. is controlled on dry pea and chickpea at low disease pressures only.

TANKMIXTURES:

For control of seed rot / pre-emergence damping-off, post-emergence damping-off, and seedling blight caused by *Pythium* spp. in dry bean and soybean, 500 mL of **RANCONA TRIO FUNGICIDE** can be tankmixed with metalaxyl fungicide such as BELMONT™ 2.7 FS FUNGICIDE. BELMONT 2.7 FS FUNGICIDE can be mixed with **RANCONA TRIO FUNGICIDE** without the addition of water. Use higher rates under high disease pressures.

CROP	TANKMIX	BELMONT 2.7 FS FUNGICIDE RATE	REMARKS
Dry bean	RANCONA TRIO FUNGICIDE + BELMONT 2.7 FS FUNGICIDE (Metalaxyl)	25 - 89 mL / 100 kg of seed (7.9 - 28.2 g ai / 100 kg of seed)	Do not exceed 89 mL BELMONT 2.7 FS FUNGICIDE / 100 kg of dry bean seed.
Soybean		25 - 72 mL / 100 kg of seed (7.8 - 22.8 g ai / 100 kg of seed)	Do not exceed 72 mL BELMONT 2.7 FS FUNGICIDE / 100 kg of soybean seed. This tankmix provides control of early season phytophthora (<i>Phytophthora sojae</i>).

When applied as a tankmix combination, read and observe all label directions, including rates, personal protective equipment, restrictions and precautions for each product used in the tankmix. Always use in accordance with the most restrictive label restrictions and precautions.

For control of early season root rot (*Aphanomyces euteiches*) during plant emergence and early crop establishment in fields with low disease pressure in lentil and dry pea, 500 mL of **RANCONA TRIO FUNGICIDE** can be tankmixed with 20 mL of Intego® Solo Fungicide per 100 kg of seed. In dry peas, 500 mL of **RANCONA TRIO FUNGICIDE** can be tankmixed with the metalaxyl fungicide BELMONT™ 2.7 FS FUNGICIDE at 72 mL per 100 kg of seed.

DISEASE	CROP	TANKMIX
For control of early season root rot (<i>Aphanomyces euteiches</i>) during plant emergence and early crop establishment in fields with	Dry Pea	500 mL of RANCONA TRIO FUNGICIDE + 20 mL of Intego® Solo Fungicide per 100 kg of seed
		500 mL of RANCONA TRIO FUNGICIDE + 72 mL of BELMONT™ 2.7 FS FUNGICIDE (22.8 gai) per 100 kg of seed

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low disease pressure.	Lentil	500 mL of RANCONA TRIO FUNGICIDE + 20 mL of Intego® Solo Fungicide per 100 kg of seed
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When additional metalaxyl is applied, do not apply more than the maximum application rate as listed for BELMONT® 2.7 FS in combination as a tankmix.

For control of insect pests, the seed treatment insecticide **STRESS SHIELD 600** can be tank mixed with **RANCONA TRIO FUNGICIDE**. Where a rate range is given, use the higher rate under high pest pressures.

Commented [BD2]: PMRA requested amendment to proposed label insertion under Sub No 2023-1768.

CROP	PEST	STRESS SHIELD 600 RATE + RANCONA TRIO FUNGICIDE RATE	REMARKS
Wheat, Barley, Oat	Wireworm Larvae of European chafer and Japanese beetle	17 - 50 mL of Stress Shield 600 + 300 mL of RANCONA TRIO FUNGICIDE per 100 kg of seed	Dilute in sufficient liquid to achieve uniform distribution on the seed.
Pea, Dry bean, Lentil, Chickpea, Faba bean (Broad bean)	Wireworm	104 mL of Stress Shield 600 + 500 mL of RANCONA TRIO FUNGICIDE per 100 kg of seed	
Faba bean (Broad bean)	Pea Leaf weevil	104 mL of Stress Shield 600 + 500 mL of RANCONA TRIO FUNGICIDE per 100 kg of seed	
Pea	Pea Leaf weevil	104-208 mL of Stress Shield 600 + 500 mL of RANCONA TRIO FUNGICIDE per 100 kg of seed	Use the higher rate for: 1. Early seeding; 2. When insect populations are expected to be high, or; 3. Extended control period for aphids
Dry Bean, Faba bean (Broad bean)	Potato Leafhopper	104 mL of Stress Shield 600 + 500 mL of RANCONA TRIO FUNGICIDE per 100 kg of seed	

Commented [DB(1)]: PMRA requested amendment to proposed label insertion under Sub No 2023-1768.

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Soybean	Soybean aphid, Bean leaf beetle, Seedcorn maggot, Wireworm, Larvae of European chafer and Japanese beetle	104 mL of Stress Shield 600 + 500 mL of RANCONA TRIO FUNGICIDE per 100 kg of seed	

For control of insect pests, the seed treatment insecticide **LUMIVIA CPL INSECTICIDE SEED TREATMENT** can be tank mixed with RANCONA TRIO FUNGICIDE. Where a rate range is given, use the higher rate under high pest pressures.

Commented [BD3]: PMRA requested amendment to proposed label insertion under Sub No 2023-1768.

CROP	PEST	Lumivia CPL Insecticide Seed Treatment RATE + RANCONA TRIO FUNGICIDE RATE	REMARKS
Wheat, Barley, Oat & Rye	Cutworms and armyworms	8 - 24 mL of Lumivia CPL Insecticide Seed Treatment + 300 mL of RANCONA TRIO FUNGICIDE per 100 kg of seed	Use the higher rate in areas with high pest pressure.
	Wireworms	24 - 40 mL of Lumivia CPL Insecticide Seed Treatment + 300 mL of RANCONA TRIO FUNGICIDE per 100 kg of seed	Use the higher rate in areas with high pest pressure.
Pea, Dry bean, Lentil, Chickpea, Faba bean (Broad bean)	Cutworms and armyworms	32 - 64 mL of Lumivia CPL Insecticide Seed Treatment + 500 mL of RANCONA TRIO FUNGICIDE per 100 kg of seed	Use the higher rate in areas with high pest pressure
	Larvae of Pea leaf weevil	64 - 96 mL of Lumivia CPL Insecticide Seed Treatment + 500 mL of RANCONA TRIO	Use the higher rate in areas with high pest pressure

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		FUNGICIDE pe/ 100 kg of seed	
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Commented [BD4]: PMRA requested deletions under Sub No 2023-1768.

APPLICATION CAUTIONS:

SEED QUALITY: Laboratory and field studies have shown that **RANCONA TRIO FUNGICIDE** applied to seeds will not adversely affect seed germination. Untreated and treated seed may decline in germination with age and the decline in germination can be accelerated under adverse storage conditions or in seed with high levels of mechanical injury. Treatment of highly mechanically damaged seed, or seed of known low vigor and poor quality, may result in reduced germination and/or reduction of seed and seedling vigor. Treatment of mechanically damaged seed, or of seed known to be of low germination, low vigor and poor quality is not recommended. Treat and conduct germination tests on a small portion of seed before committing the total seed lot to the selected seed treatment. Due to seed quality and seed storage conditions beyond the control of UPL, no claims are made to guarantee germination of carry-over seed.

USE RESTRICTIONS:

- **Do not** use treated seed for food, feed or oil processing.
- **Do not** contaminate food or feedstuffs.
- **Do not** contaminate ponds, lakes or streams.
- **Do not** store treated seed above 25°C or in direct sunlight.
- **Do not** graze or feed livestock in treated areas for **4 weeks after planting** except for the following crops:
 - Barley, Oat, Wheat: Do not graze or feed on treated area for **6 weeks after planting**.
- **DO NOT** use in hopper-box, planter-box, slurry-box or other non-commercial seed treatment applications at, or immediately before, planting.

SEED LABELLING

ALL CONTAINERS OR BAGS CONTAINING TREATED SEED FOR SALE OR USE IN CANADA MUST BE LABELED OR TAGGED AS FOLLOWS:

For wheat, barley, oats, rye, triticale seeds treated with RANCONA TRIO FUNGICIDE:

KEEP TREATED SEED OUT OF REACH OF CHILDREN AND ANIMALS. Store away from feed and food stuff. DO NOT use for food, feed or oil processing. This seed is treated with RANCONA TRIO FUNGICIDE containing ipconazole, carbathiin and metalaxyl. When planting or handling commercially or on-farm treated seeds, wear a long-sleeved shirt, long pants, socks and shoes, and chemical-resistant gloves. Use a closed-cab tractor when planting more than 2200 kg of commercially treated seeds per day. Gloves are not required while driving in a closed-cab. Toxic to birds and small wild mammals. Any spilled or exposed seeds must be incorporated into the soil or otherwise cleaned-up from the soil surface.

For dry pea, dry bean, faba bean (broad bean), lentil, chickpea and soybean seeds treated with RANCONA TRIO FUNGICIDE:

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KEEP TREATED SEED OUT OF REACH OF CHILDREN AND ANIMALS.. Store away from feed and food stuff. DO NOT use for food, feed or oil processing. This seed is treated with RANCONA TRIO FUNGICIDE containing ipconazole, carbathiin and metalaxyl. When planting or handling treated seeds, wear coveralls over a long-sleeved shirt, long pants, shoes, socks and chemical-resistant gloves. Use only a closed-cab tractor when planting. Gloves are not required while driving in a closed-cab. Toxic to birds and small wild mammals. Any spilled or exposed seeds must be incorporated into the soil or otherwise cleaned-up from the soil surface. As this product is not registered for the control of pests in aquatic systems, DO NOT use to control aquatic pests.

DO NOT apply using aerial application equipment.

RESISTANCE MANAGEMENT RECOMMENDATIONS:

For resistance management, please note that **RANCONA TRIO FUNGICIDE** contains a Group 3, a Group 4, and a Group 7 fungicide. Any fungal population may contain individuals naturally resistant to **RANCONA TRIO FUNGICIDE** and other Group 3, 4 or 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 **RANCONA TRIO FUNGICIDE** or other Group 3, 4 or 7 fungicides with different groups that control the same pathogens.
- Use tankmixtures 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 integrated disease management (IPM) program that includes scouting, historical information related to pesticide use and crop rotation and considers host plant resistance, impact of environmental conditions on disease development, disease thresholds, as well as cultural, biological and other chemical control practices.
- Monitor treated fungal populations for resistance development. Notify UPL if reduced sensitivity of the pathogen to **RANCONA TRIO 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 advisors for any additional pesticide resistance-management and or IPM recommendations for specific crops and pathogens.
- For further information and to report suspected resistance, contact UPL at 1-800-438-6071

STORAGE AND DISPOSAL:

STORAGE

To prevent contamination, store this product away from food or feed. Store in original container only, away from other pesticides, fertilizer, food or feed. After partial use, replace lid and close tightly. Store in a secure place that is temperate, dry and out of direct sunlight. Avoid excess heat. **Do not freeze.** ALWAYS SHAKE, STIR OR OTHERWISE MIX THIS PRODUCT WELL BEFORE USING.

DISPOSAL

FOR RECYCLABLE CONTAINERS:

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Do not reuse this container for any purpose. This is a recyclable container and is to be disposed of at a container collection site. Contact your local distributor/dealer or municipality for the location of the nearest collection site. Before taking the container to the collection site:

1. Triple- or pressure-rinse the empty container. Add the rinsing to the spray mixture in the tank.
2. Make the empty, rinsed container unsuitable for further use.

If there is no container collection site in your area, dispose of the container in accordance with provincial requirements.

TRIPLE RINSE INSTRUCTIONS (FOR RECYCLABLE AND DISPOSABLE CONTAINERS ONLY): This container should be triple-rinsed prior to its disposal. The rinsate can be added to the seed treatment. Follow these steps for rinsing of containers:

1. Transfer **RANCONA TRIO FUNGICIDE** from the container to the seed treating equipment applicator tank.
2. Add 1/3 of the rinse water to the container and agitate the contents.
3. Transfer the rinsate to the applicator tank.
4. Rinse as above 2 more times.
5. Thoroughly mix the **RANCONA TRIO FUNGICIDE** and rinse water in the applicator tank prior to use.

CAUTION: Be sure to adjust the undiluted application rate by the same volume of water added to compensate for the dilution of the product caused by the addition of rinsate.

DISPOSAL OF UNUSED, UNWANTED PRODUCT:

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:

This pest control product is to be used only in accordance with the directions on the label. It is an offence under the *Pest Control Products Act* to use this product in a way that is inconsistent with the directions on the label.

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