

Container Label

GROUP	7	FUNGICIDE
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PRINCE[®] FUNGICIDE

COMMERCIAL (AGRICULTURAL)

WETTABLE GRANULES

For use in canola, dry and succulent beans, lentils, chickpeas, mustard (oilseed and condiment variety only), succulent and dried shelled peas, potatoes, sunflowers, birdsfoot trefoil grown for seed production, alfalfa grown for seed production and caraway.

ACTIVE INGREDIENT: Boscalid ... 70%

REGISTRATION NO. 35968 PEST CONTROL PRODUCTS ACT

READ THE LABEL AND ATTACHED BROCHURE BEFORE USING

KEEP OUT OF REACH OF CHILDREN

NET CONTENTS: 1 kg – 20 kg

For Hazardous Materials [or Dangerous Goods] Incident Spill, Leak, Fire, Exposure, or Accident Call CHEMTREC 1-800-424-9300 / +1 703-527-3887

NewAgco Inc.

Box 5070
Saskatoon, Saskatchewan
Canada S7K 3N9
Ph: 1-866-639-2420

PRINCE[®] is a trademark of NewAgco Inc. or its affiliates.

PRECAUTIONS

1. **KEEP OUT OF REACH OF CHILDREN.**
2. **DO NOT** take internally.
3. Avoid contact with skin and clothing.
4. **DO NOT** eat, drink or smoke/vape while using this product. Wash thoroughly with soap and water after handling and before eating, drinking, chewing gum/tobacco, smoking/vaping, using the toilet or handling mobile devices. Aircraft cockpit and vehicle cabs must be decontaminated regularly.
5. **DO NOT** enter or allow worker entry into treated areas during the restricted-entry interval (REI) of 12 hours.
6. Wear a long-sleeved shirt, long pants, chemical-resistant gloves, socks and shoes during mixing, loading, application, clean-up and repair. Gloves are not required during application within a closed cab. In addition, wear protective eyewear (goggles or face shield) and a NIOSH-approved N95 (minimum) filtering facepiece respirator (dust mask) that is properly fit tested during mixing, loading, clean-up and repair.
7. If the product comes in contact with clothing/PPE, remove all contaminated clothing/PPE, wash with soap and water and dress in clean clothing. Wash the outside of gloves with soap and water before removing. Launder contaminated clothing/PPE regularly and separately from other laundry. Follow manufacturer's instructions for cleaning/maintaining PPE. If no such instructions for washables exist, use detergent and hot water. Heavily contaminated or drenched clothing and other absorbent materials contaminated with this product should be discarded. **DO NOT** reuse them.
8. Clean spray equipment thoroughly after use.
9. **DO NOT** contaminate domestic or irrigation water, lakes, streams or ponds by the cleaning of equipment or the disposal of wastes.
10. Apply only to agricultural crops 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, application equipment and sprayer settings.

FIRST AID

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 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 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.

TOXICOLOGICAL INFORMATION

Treat symptomatically.

ENVIRONMENTAL PRECAUTIONS

TOXIC to aquatic organisms and non-target terrestrial plants. Observe spray buffer zones specified under **DIRECTIONS FOR USE**.

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 filter strip between the treated area and the edge of the water body. Additional guidance can be found on the Runoff Mitigation portion of the Canada.ca website.

The residues of boscalid are persistent and may carry over. It is recommended that this product not be used in areas treated with any products containing boscalid during the previous season.

STORAGE

1. Store the leftover product in original tightly closed container.
2. **DO NOT** ship or store the product near food, feed, seed and fertilizers.
3. Store the product in cool, dry, locked, well-ventilated area without floor drain.
4. Store this product away from food or feed.

DISPOSAL

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 rinsings 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 or territorial requirements.

For information on disposal of unused, unwanted product, contact the registrant or the provincial or territorial regulatory agency. Contact the registrant and the provincial or territorial regulatory agency in case of a spill, and for cleanup 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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GENERAL INFORMATION

This package contains **PRINCE FUNGICIDE**, a 70% water dispersible granular (WDG). The active ingredient in **PRINCE FUNGICIDE** belongs to the anilid group of fungicides.

PRINCE FUNGICIDE has a protective effect because it inhibits spore germination and a curative-eradicate effect because it inhibits mycelial growth and sporulation of the fungus on the leaf surface. **PRINCE FUNGICIDE** can therefore be applied in either pre- or postinfection situations. However, optimum disease control is achieved when **PRINCE FUNGICIDE** is applied in a regularly scheduled protective spray program and is used in a rotation program with other fungicides.

DIRECTIONS FOR USE (See specific sections for each crop group)

2026-1279
2026-04-30

Apply recommended rates of **PRINCE FUNGICIDE** as instructed in the following series of crop application rate tables. Apply **PRINCE FUNGICIDE** with ground or aerial spray equipment as specified. Equipment should be checked frequently for proper calibration.

TANK MIXING

This product may be tank mixed with a fertilizer, a supplement or with registered pest control products, whose labels also allow tank mixing, provided the entirety of both labels, including Directions For Use, Precautions, Restrictions, Environmental Precautions, and Spray Buffer Zones are followed for each product. In cases where these requirements differ between the tank mix partner labels, the most restrictive label must be followed. Do not tank mix products containing the same active ingredient unless specifically listed on this label.

In some cases, tank mixing pest control products can result in reduced pesticide efficacy or increased host crop injury. The user should contact NewAgco Inc. at 1-866-639-2420 for information before applying any tank mix that is not specifically recommended on this label.

Not all varieties and cultivars have been tested with possible tank mix combinations. Local conditions can also influence crop tolerance and may not match those under which NewAgco Inc. has conducted testing. Physical incompatibility, reduced disease control, or crop injury may result from mixing **PRINCE FUNGICIDE** with other products. Therefore, before using any tank mix (fungicides, insecticides, herbicides, liquid fertilizers, biological control products, adjuvants, and additives), test the combination on a small portion of the crop to be treated to ensure that a phytotoxic response will not occur as a result of application. Consult a NewAgco Inc. representative for more information concerning additives.

Tank Mix Compatibility Determination

To determine compatibility, mix all components of the finished spray in proportionate quantities in a small jar. Add components to the test jar in the following order: wettable powders and water dispersible granules, liquid flowables and suspensions, emulsifiable concentrate formulations, and solutions. If the mixture does not ball-up or form flakes, sludge, jelly, oily films or layers, or other precipitates within 2 hours after mixing and can easily be resuspended with agitation, then the tested spray-mix is compatible. Always follow the most restrictive label regarding any precautions when tank mixing.

Canola and Mustard Application Rate Table

Ground, Aerial and Pivot or Sprinkler Irrigation (Chemigation)

Crop	Disease	Application Rate (g/ha)
Canola Mustard (oilseed and condiment)	Sclerotinia stem rot (<i>Sclerotinia sclerotiorum</i>) Black spot (<i>Alternaria brassicae</i> and <i>A. raphani</i>)	350

Apply **PRINCE FUNGICIDE** at 350 g/ha at 20-50% flowering to control sclerotinia stem rot (*Sclerotinia sclerotiorum*) and suppress black spot (*Alternaria brassicae* and *A. raphani*). Apply a second time 7-14 days later up to the full bloom stage if disease persists, or weather conditions are favourable for disease development. Apply **PRINCE FUNGICIDE** at 350 g/ha at late flowering to early green pod to control black spot (*Alternaria brassicae* and *A. raphani*).

Pulses

Dry Beans (except soybean) Application Rate Table

Ground, Aerial and Pivot or Sprinkler Irrigation (Chemigation)

Crop	Disease	Application Rate (g/ha)
Dry beans <i>Lupinus spp.</i> (includes grain lupin, sweet lupin, white lupin and white sweet lupin) <i>Phaseolus spp.</i> (includes field beans {dry common and coloured beans} such as kidney, black, cranberry, pink, navy bean, pinto bean, tepary bean and lima bean {dry}) <i>Vigna spp.</i> (includes adzuki bean, blackeyed pea, catjang, cowpea, crowder pea, moth bean, mung bean, rice bean, southern pea, urd bean, broad or faba bean {dry})	White mold (<i>Sclerotinia sclerotiorum</i>)	560 - 770

Apply **PRINCE FUNGICIDE** at 560-770 g/ha at 20-50% flowering to control white mold (*Sclerotinia sclerotiorum*). Apply a second time 7-14 days later if disease persists, or weather conditions are favourable for disease development. Use the higher rate to obtain extended protection and maximum yield benefit.

Chickpea and Lentil Application Rate Table

Ground and aerial application only. DO NOT APPLY BY PIVOT OR SPRINKLER IRRIGATION (Chemigation).

Crop	Disease	Application Rate (g/ha)
Chickpea Lentil	Ascochyta blight (<i>Ascochyta</i> spp.) White mold (<i>Sclerotinia sclerotiorum</i>) Gray mold (<i>Botrytis cinerea</i>)	420

Apply **PRINCE FUNGICIDE** at 420 g/ha at the beginning of flowering to control ascochyta blight (*Ascochyta* spp.), white mold (*Sclerotinia sclerotiorum*) and gray mold (*Botrytis cinerea*). Apply a second time 7-14 days later if disease persists, or weather conditions are favourable for disease development.

Succulent Beans Application Rate Table

Ground application only. DO NOT APPLY BY PIVOT OR SPRINKLER IRRIGATION (Chemigation).

Crop	Disease	Application Rate (g/ha)
Succulent beans	Gray mold (<i>Botrytis cinerea</i>)	420
<i>Phaseolus</i> spp. (includes runner bean, snap bean, wax bean, lima bean {green}, broad bean {succulent}) <i>Vigna</i> spp. (includes moth bean, yardlong bean, jackbean, asparagus bean, Chinese longbean, podded bean, blackeyed pea, southern pea)	White mold (<i>Sclerotinia sclerotiorum</i>)	560 - 770

Apply **PRINCE FUNGICIDE** at 560-770 g/ha, at 20-50% flowering, to control white mold (*Sclerotinia sclerotiorum*), or at 420 g/ha to control gray mold (*Botrytis cinerea*). Apply a second time 7-14 days later if disease persists, or weather conditions are favourable for disease development.

Tank Mix with Matador® 120 EC Insecticide

For the control of corn borer on succulent beans, **PRINCE FUNGICIDE** can be tank mixed with Matador 120 EC at 83 mL/ha. Apply before the larva bores into the plant stalk or pods. Follow the most restrictive application directions for each of the tank mix partner with respect to the maximum number of applications, pre-harvest interval and other label instructions.

Dry Pea Application Rate Table

Ground application only. DO NOT APPLY BY PIVOT OR SPRINKLER IRRIGATION (Chemigation).

Crop	Disease	Application Rate (g/ha)
Dry pea	Ascochyta blight (<i>Ascochyta spp.</i>) Gray mold (<i>Botrytis cinerea</i>) Mycosphaerella blight (<i>Mycosphaerella spp.</i>)	420

Apply **PRINCE FUNGICIDE** at 420 g/ha at the beginning of flowering to control ascochyta blight (*Ascochyta spp.*), Mycosphaerella blight (*Mycosphaerella spp.*) and gray mold (*Botrytis cinerea*). Apply a second time 7-14 days later if disease persists, or weather conditions are favourable for disease development.

Succulent Pea Application Rate Table

Ground application only. DO NOT APPLY BY PIVOT OR SPRINKLER IRRIGATION (Chemigation).

Crop	Disease	Application Rate (g/ha)
Edible podded peas <u>Pea (<i>Pisum</i>)</u> Dwarf pea Edible-podded pea Snow pea Sugar snap pea Succulent shelled peas <u>Pea (<i>Pisum</i>)</u> English pea Garden pea Green pea Pigeon pea	Ascochyta blight (<i>Ascochyta spp.</i>) Mycosphaerella blight (<i>Mycosphaerella spp.</i>) White mold (<i>Sclerotinia sclerotiorum</i>)	420 560 - 770

For optimal disease control, begin applications of **PRINCE FUNGICIDE** prior to disease development or at the beginning of flowering and repeat on a 5 to 14 day interval if conditions are conducive for disease development. Use the higher rate and shorter interval when disease pressure is high. Refer to Resistance Management instructions. Do not make more than 2 applications per year on succulent peas.

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2026-04-30

Potato Application Rate and Timing Table

Ground, Aerial and Pivot or Sprinkler Irrigation (Chemigation)

Crop	Disease	Application Rate (g/ha)
Potato	Early blight (<i>Alternaria solani</i>)	175 - 315
For control of alternaria early blight, begin applications of PRINCE FUNGICIDE prior to disease development at 175-315 g/ha and continue applications at 14 day intervals if conditions continue to be favourable for disease development. Refer to the Resistance Management section for alternative instructions. Do not make more than 4 applications per year on potatoes.		

Alfalfa Grown For Seed Production Application Rate Table

Ground, Aerial and Pivot or Sprinkler Irrigation (Chemigation)

Crop	Disease	Application Rate (g/ha)
Alfalfa grown for seed production	Blossom blight (<i>Sclerotinia sclerotiorum</i> / <i>Botrytis cinerea</i>) Common leaf spot (<i>Pseudopeziza medicaginis</i>) Spring black stem (<i>Phoma medicaginis</i>) Leaf spot (<i>Leptosphaerulina briosiani</i>)	420

DO NOT GRAZE OR FEED TREATED HAY TO LIVESTOCK.

Apply **PRINCE FUNGICIDE** at 420 g/ha at 20-50% flowering to control blossom blight (sclerotinia, botrytis), common leaf spot, spring black stem, and leaf spot. Apply every 7-14 days if disease persists, or weather conditions are favourable for disease development.

For ground application, use a minimum spray volume of 100 L/ha.

For air application, use a minimum spray volume of 40 L/ha.

Apply a maximum of 3 applications per year.

The DIRECTIONS FOR USE for the uses described in this section of the label were developed by persons other than NewAgco Inc. under the User Requested Minor Use Label Expansion program. For these uses, NewAgco Inc. has not fully assessed performance (efficacy) and/or crop tolerance (phytotoxicity) under all environmental conditions or for all crop varieties when used in accordance with the label. The user should test the product on a small area first, under local conditions and using standard practices, to confirm the product is suitable for widespread application.		
Sunflower Application Rate Table (Ground and Aerial)		
Crop	Disease	Application Rate (g/ha)
Sunflowers	Suppression of sclerotinia head rot (<i>Sclerotinia sclerotiorum</i>) Suppression of leaf spot (<i>Alternaria helianthi</i>)	350 - 640
For optimal disease suppression, apply PRINCE FUNGICIDE at early flower. Use the higher rate and shorter interval when disease pressure is high or there is a history of high disease in the field. Apply a maximum of 1 application per year. For ground application, use a minimum spray volume of 100 L/ha. For air application, use a minimum spray volume of 50 L/ha.		
Caraway Application Rate Table (Ground and Aerial)		
Crop	Disease	Application Rate (g/ha)
Caraway	Suppression of blossom blight (<i>Botrytis cinerea</i> , <i>Sclerotinia sclerotiorum</i>) and Ascochyta blight (<i>Ascochyta</i> spp.)	420
Apply PRINCE FUNGICIDE at 420 g product/ha at 20-50% flowering to suppress blossom blight and ascochyta blight. A second application may be applied after 7-14 days if disease persists or weather conditions are favourable for disease development. DO NOT apply more than 2 applications per year.		

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Birdsfoot Trefoil for Seed Production Application Rate Table (Ground, Aerial and Pivot or Sprinkler Irrigation [Chemigation])		
Crop	Disease	Application Rate (g/ha)
Birdsfoot trefoil grown for seed production	Suppression of crown and stem rot (<i>Sclerotinia trifoliorum</i>)	420
Apply PRINCE FUNGICIDE at 420 g/ha at early flowering stage to suppress crown rot/stem rot. Apply a second time 7-14 days later if disease persists, or weather conditions are favourable for disease development. DO NOT harvest seed prior to the minimum pre-harvest interval of 21 days. DO NOT cut treated fields for hay/forage. DO NOT graze treated fields. For birdsfoot trefoil grown for seed production only, DO NOT feed seed screenings and aftermath to livestock. For ground application, use a minimum spray volume of 100 L/ha. For air application, use a minimum spray volume of 40 L/ha. Apply a maximum of 2 applications per year.		

Crop-Specific Restrictions and Limitations

Crop	Minimum Time from Application to Harvest (PHI)	Maximum Rate of Product Per Hectare Per Application (kilograms)	Maximum Number of Applications Per Year	Maximum Rate of Product Per Hectare Per Year (kilograms)
Beans, dry	21 days	0.770	2	1.54
Beans, succulent	7 days	0.770	2	1.54
Birdsfoot trefoil grown for seed production	21 days	0.420	2	0.840
Canola	21 days	0.350	2	0.700
Caraway	21 days	0.420	2	0.840
Chickpeas	21 days	0.420	2	0.840
Lentils	21 days	0.420	2	0.840
Mustard (oilseed and condiment)	21 days	0.350	2	0.700
Peas - dried shelled	21 days	0.420	2	0.840
Peas - succulent (edible podded and shelled)	7 days	0.770	2	1.540
Potatoes	30 days	0.315	4	1.26
Alfalfa grown for seed production	N/A	0.420	3	1.26
Sunflowers	21 days	0.640	1	0.640

Plant Back Interval: A plant back restriction of 14 days is required for all crops not on the label.

Ground application

Apply **PRINCE FUNGICIDE** at rates listed in the Application Rate and Timing Tables (crop specific) when conditions are favourable for the development of disease. Use a minimum water volume of 100 L/ha and ensure thorough coverage of foliage. Consult nozzle manufacturers recommendation for spray pressures for specific nozzles.

Field sprayer application: DO NOT apply when wind speed is less than 1 km/h. Avoid application of this product when winds are gusty. DO NOT apply with sprays finer than the American Society of Agricultural and Biological Engineers (ASABE) S572 (572.1 to 572.3) Medium classification. Boom height must be 60 cm or less above the crop or ground.

Chemigation: DO NOT apply when wind speed is less than 1 km/h. Avoid application of this product when winds are gusty. DO NOT apply with sprays finer than the American Society of Agricultural and Biological Engineers (ASABE) S572 (572.1 to 572.3) Medium classification. Applications MUST be conducted WITHOUT the use of end guns.

Aerial application

Apply **PRINCE FUNGICIDE** at rates listed in application rate and timing tables (crop specific) when conditions are favourable for the development of disease. Use a minimum water volume of 40 L/ha. Ensure thorough coverage of foliage. Consult nozzle manufacturers recommendation for spray pressures for specific nozzles.

Conventionally piloted aircraft application: DO NOT apply when wind speed is less than 1 km/h. Avoid application of this product when winds are gusty. DO NOT apply when wind speed is greater than 16 km/h at flying height at the site of application. DO NOT apply with sprays finer than the American Society of Agricultural and Biological Engineers (ASABE) S572 (572.1 to 572.3) Medium classification. Reduce drift caused by turbulent wingtip vortices. Nozzle distribution along the spray boom length MUST NOT exceed 65% of the wing- or rotorspan.

Apply only by aircraft equipment which has been functionally and operationally calibrated for the atmospheric conditions of the area and the application rates and conditions of this label. Label rates, conditions and precautions are product specific. Read and understand the entire label before opening this product. Apply only at the rate specified for aerial application on this label. Where no rate for aerial application appears for the specific use, this product cannot be applied by any type of aerial equipment. Ensure uniform application. To avoid streaked, uneven or overlapped application, use appropriate marking devices or a Global Positioning System (GPS).

Use Precautions

Apply only when meteorological conditions at the treatment site allow for complete and even crop coverage. Apply only under conditions of good practice specific to aerial application as outlined in the National Aerial Pesticide Application Manual, developed by the Federal/Provincial/Territorial Committee on Pest Management and Pesticides.

Operator Precautions

Do not allow the pilot to mix chemicals to be loaded onto the aircraft. Loading of premixed chemicals with a closed system is permitted. It is desirable that the pilot have communication capabilities at each treatment site at the time of application. The field crew and the mixer/ loaders must wear chemical resistant gloves, coveralls and goggles or face shield during mixing/loading, cleanup and repair. Follow the more stringent label precautions in cases where the operator precautions exceed the generic label recommendations on the existing ground boom label. All personnel on the job site must wash hands and face thoroughly before eating and drinking. Protective clothing, aircraft cockpit and vehicle cabs must be decontaminated regularly.

Product Specific Precautions

Read and understand the entire label before opening this product. If you have questions, call the registrant at 1-866-639-2420 or obtain technical advice from the distributor or your provincial or territorial agricultural representative.

Pivot or Sprinkler Irrigation (Chemigation)

Sprayer Preparation: Chemical tank and injector system should be thoroughly cleaned. Flush System with clean water.

Use Precautions for Sprinkler Irrigation Applications

- Apply this product only through sprinkler irrigation systems including center pivot, lateral move, end tow, side [wheel] roll, traveler, big gun, solid set, or hand move irrigation systems. Do not apply this product through any other type of irrigation system.
- Add this product to the pesticide supply tank containing sufficient water to maintain a continuous flow by the injection equipment. In continuous moving systems, inject this product-water mixture continuously, applying the labeled rate per hectare for that crop. Do not exceed 0.64 cm (1/4) inch (63,500 litres) per hectare. In stationary or non-continuous moving systems, inject the product-water mixture in the last 15-30 minutes of each set allowing sufficient time for all of the required pesticide to be applied by all the sprinkler heads and applying the labeled rate per hectare for that crop. Do not apply when wind speed favors drift beyond the area intended for treatment. Crop injury, lack of effectiveness, or illegal pesticide

residues in the crop can result from non-uniform distribution of treated water. Thorough coverage of foliage is required for good control. Good agitation should be maintained during the entire application period.

- The system must contain a functional check valve, vacuum relief valve, and low pressure drain appropriately located on the irrigation pipeline to prevent water-source contamination from backflow.
- The pesticide injection pipeline must contain a functional, automatic, quick-closing check valve to prevent the flow of fluid back toward the injection pump.
- The pesticide injection pipeline must also contain a functional, normally closed, solenoid-operated valve located on the intake side of the injection pump and connected to the system interlock to prevent fluid from being withdrawn from the supply tank when the irrigation system is either automatically or manually shut down.
- The system must contain functional interlocking controls to automatically shut off the pesticide injection pump when the water pump motor stops.
- The irrigation line or water pump must include a functional pressure switch which will stop the water pump motor when the water pressure decreases to the point where pesticide distribution is adversely affected.
- Systems must use a metering pump, such as a positive displacement injection pump (e.g., diaphragm pump) effectively designed and constructed of materials that are compatible with pesticides and capable of being fitted with a system interlock.
- Allow sufficient time for pesticide to be flushed through all lines and all nozzles before turning off irrigation water. A person knowledgeable of the chemigation system and responsible for its operation, or under the supervision of the responsible person, shall shut the system down and make necessary adjustments should the need arise.
- Do not connect an irrigation system used for pesticide application to a public water system unless the pesticide label- prescribed safety devices for public water systems are in place.

Specific Instructions for Public Water Systems

- Public water system means a system for the provision to the public of piped water for human consumption if such system has at least 15 service connections or regularly serves an average of at least 25 individuals daily at least 60 days out of the year.
- Chemigation systems connected to public water systems must contain a functional, reduced- pressure zone, back-flow preventer (RPZ) or the functional equivalent in the water supply line upstream from the point of pesticide introduction. As an option to the RPZ, the water from the public water system should be discharged into a reservoir tank prior to pesticide introduction. There shall be a complete physical break (air gap) between the outlet end of the fill pipe and the top or overflow rim of the reservoir tank of at least twice the inside diameter of the fill pipe.
- The pesticide injection pipeline must contain a functional, automatic, quick-closing check valve to prevent the flow of fluid back toward the injection pump.
- The pesticide injection pipeline must contain a functional, normally closed, solenoid-operated valve located on the intake side of the injection pump and connected to the system interlock to prevent fluid from being withdrawn from the supply tank when the irrigation system is either automatically or manually shut down.
- The system must contain functional interlocking controls to automatically shut off the pesticide injection pump when the water pump motor stops, or in cases where there is no water pump, when the water pressure decreases to the point where pesticide distribution is adversely affected.
- Systems must use a metering pump, such as a positive displacement injection pump (e.g., diaphragm pump) effectively designed and constructed of materials that are compatible with pesticides and capable of being fitted with a system interlock.
- Do not apply when wind speed favors drift beyond the area intended for treatment.

SPRAY BUFFER ZONES

A spray buffer zone is NOT required for:

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- uses with hand-held application equipment permitted on this label,
- low-clearance hooded or shielded sprayers that prevent spray contact with crop, fruit or foliage

The spray buffer zones specified in the table below are required between the point of direct application and the closest downwind edge of sensitive terrestrial habitats (such as grasslands, forested areas, shelter belts, woodlots, hedgerows, rangelands, riparian areas and shrublands) and 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/Site		Spray Buffer Zones (metres) Required for the Protection of:				
			Freshwater Habitat of Depths:		Estuarine/Marine Habitat of Depths:		Terrestrial Habitat
			Less than 1 m	Greater than 1 m	Less than 1 m	Greater than 1 m	
Field sprayer	Canola, mustard (oilseed and condiment), dried beans (except soybeans), chickpeas, lentils, succulent beans, dry peas, succulent peas, potatoes, alfalfa (for seed), sunflowers, birdsfoot trefoil, caraway		1	0	0	0	1
Chemigation	Canola, mustard (oilseed and condiment), dried beans (except soybeans), alfalfa (for seed)		1	0	0	0	1
Aerial	Canola, chickpeas, lentils, mustard (oilseed and condiment), caraway	Fixed and rotary wing	1	0	0	0	1
	Alfalfa (for seed), potatoes, sunflowers	Fixed wing	1	0	0	0	15
		Rotary wing	1	0	0	0	10
	Dry beans (except soybeans)	Fixed wing	5	0	0	0	15
		Rotary wing	2	0	0	0	15

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

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

MIXING

1. Ensure the spray tank is clean before use. Follow the clean-out recommendations stated on the label of the product that was previously used.
2. Fill the spray tank one-half full of water and start agitation.
3. Add the required amount of **PRINCE FUNGICIDE** to the tank.
4. Add the required amount of the tank mix partner.
5. Continue agitation while filling the remainder of the spray tank.
6. After use, clean the spray tank according to PRECAUTIONS.

RESTRICTIONS AND LIMITATIONS

1. All crops except alfalfa and birdsfoot trefoil can be grazed or fed to livestock.
2. A plant back restriction of 14 days is required for all crops not on the label.
3. **DO NOT** use in greenhouses.

RESISTANCE-MANAGEMENT RECOMMENDATIONS

For resistance management, **PRINCE FUNGICIDE** contains a Group 7 fungicide. Any fungal population may contain individuals naturally resistant to **PRINCE 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 locations. 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 **PRINCE FUNGICIDE** or other Group 7 fungicides with different groups that control the same pathogens. Avoid application of consecutive sprays of **PRINCE FUNGICIDE** or other fungicides in the same group in a season. **DO NOT** apply more than two (2) sequential applications of **PRINCE FUNGICIDE** before alternating to a labelled fungicide with a different mode of action for at least one application. **DO NOT** exceed the total number of applications of **PRINCE FUNGICIDE** per year as stated in the Crop-Specific Restrictions and Limitations.
- 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 integrated disease management 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.
- Where possible, make use of predictive disease models to effectively time fungicide applications.
- Monitor treated fungal populations for resistance development. Notify NewAgco Inc.. if reduced sensitivity of the pathogen to **PRINCE 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 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.

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- For further information and to report suspected resistance, contact NewAgco Inc. at 1-866-639-2420.

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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