

2025-3405
2025-08-29

Container label

IMPORTANT: ALWAYS SHAKE OR STIR PRODUCT WELL BEFORE USE

GROUP	3	FUNGICIDE
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Ipconazole 3.8L

Ipconazole 3.8L Seed Treatment controls or suppresses seed, seedling and soil-borne diseases caused by the listed organisms on field corn; sweet corn; popcorn; cereal grains (including wheat, barley, oats, rye and triticale); canola (including canola-quality *Brassica juncea*) and rapeseed

This product contains no colourant. An appropriate colourant must be added when this product is applied. Regulations pertaining to colouration of treated seed under the *Seeds Act* must be strictly adhered to when using this product.

SUSPENSION

COMMERCIAL

(AGRICULTURAL)

ACTIVE INGREDIENT:
Ipconazole..... 448 g/L

REGISTRATION NO. 35618 PEST CONTROL PRODUCTS ACT

KEEP OUT OF REACH OF CHILDREN

READ THE LABEL AND ATTACHED BOOKLET BEFORE USING

PROTECT FROM FREEZING

NET CONTENTS:
85 mL to 1007 L

ALBAUGH, LLC
1525 NE 36th Street
Ankeny, IA 50021
USA

For Product Use Information Call 1-800-247-8013

FOR 24-HOUR CHEMICAL EMERGENCY (Spill, leak, fire, exposure or accident)
CALL CHEMTREC: 1-800 424-9300 or +1-703-527-3887.

PRECAUTIONS:

1. KEEP OUT OF REACH OF CHILDREN.
 2. KEEP TREATED SEED OUT OF REACH OF CHILDREN AND ANIMALS.
 3. Commercial handlers (including facility workers and mobile treaters):
 - When mixing, loading, applying, cleaning or handling **Ipconazole 3.8L**, or contaminated equipment or seeds treated with **Ipconazole 3.8L**, wear cotton coveralls over a long-sleeved shirt, long pants, shoes and socks, and chemical-resistant gloves. In addition, wear a NIOSH-approved N95 filtering facepiece respirator (dust mask) that is properly fit tested when bagging or sewing bags of treated seed or when transferring seed to a storage bin.
- On-farm handlers/workers:
- When mixing, loading, applying, cleaning or handling **Ipconazole 3.8L**, contaminated equipment or seeds treated with **Ipconazole 3.8L**, wear coveralls over a long-sleeved shirt, long pants, shoes and socks, goggles and chemical-resistant gloves. In addition, wear a NIOSH-approved N95 filtering facepiece respirator (dust mask) that is properly fit tested when bagging or sewing bags of treated seed or when transferring seed to a storage bin.
- Planters:
- When planting on-farm treated seeds (i.e., from bulk), use an open- or closed-cab tractor and wear cotton coveralls over a long-sleeved shirt, long pants, shoes and socks, and chemical-resistant gloves. Gloves are not required while driving the tractor.
 - When planting commercially treated seeds (i.e., from bags), use a closed-cab tractor and wear a long-sleeved shirt, long pants, shoes and socks, and chemical-resistant gloves. Gloves are not required while driving the tractor.
4. 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.
 5. 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

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 to 20 minutes. 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 to 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 the 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:

Treated seed is 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.

STORAGE AND DISPOSAL:

STORAGE

To prevent contamination, store this product away from food or feed.

DISPOSAL

FOR RECYCLABLE CONTAINERS:

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.

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FOR RETURNABLE CONTAINERS:

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FOR REFILLABLE CONTAINERS:

For disposal, this container may be returned to the point of purchase (distributor/dealer). It must be refilled by the distributor/dealer with the same product. DO NOT use this container for any other purpose.

DISPOSAL OF UNUSED, UNWANTED PRODUCT:

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 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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GENERAL INFORMATION:

Ipconazole 3.8L is a seed treatment containing the systemic, broad spectrum fungicide ipconazole. It controls or suppresses seed, seedling and soil-borne diseases caused by the listed organisms on field corn; sweet corn; popcorn; cereal grains (including wheat, barley, oats, rye and triticale); canola (including canola-quality *Brassica juncea*), rapeseed

DIRECTIONS FOR USE:

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

For corn: Ipconazole 3.8L is intended ONLY for use by commercial seed treatment applicators (including mobile treaters). Commercial seed treatment facilities (including mobile treaters) must use a closed-transfer system ONLY, including closed mixing, loading, calibrating, and closed- treatment equipment. No open transfer is permitted

For canola, rapeseed, cereal grains (wheat, barley, oats, rye and triticale) Ipconazole 3.8L may be applied either on-farm, in commercial seed treatment facilities or by mobile treaters. Commercial facilities (including mobile treaters), must use a closed-transfer system ONLY, including closed mixing, loading, calibrating, and closed-treatment equipment. On-farm facilities may employ a closed- or an open-transfer system.

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.

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 **Ipconazole 3.8L** 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 **Ipconazole 3.8L** 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.

ALWAYS SHAKE OR STIR PRODUCT WELL BEFORE USE

Apply **Ipconazole 3.8L** 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. **DO NOT** use in hopper box, slurry-box or similar seed treatment applications

This product contains no dye or colourant. An appropriate seed colourant must be applied. This product must be diluted with water or tank mix partners prior to application, and agitated to keep the slurry uniform, to assure uniform seed coverage. A minimum total slurry volume of 100 mL / 100 kg seed is recommended. Do not tank mix with other products unless compatibility has been confirmed and is used at approved rates and according to all label directions; or is specified on this label. The optimum treating process and slurry composition depends on the crop, the treating process and application conditions. If assistance is required for treating recommendations, contact your Albaugh LLC Inc. representative.

CROP	APPLICATION RATE	DISEASES CONTROLLED	DISEASES SUPPRESSED
Corn* (field corn, sweet corn and popcorn)	5.6 mL / 100 kg seed	<p>Seed rot / pre-emergence damping-off caused by seed-borne <i>Aspergillus</i> spp., <i>Cladosporium</i> spp., <i>Fusarium</i> spp. and <i>Rhizopus</i> spp.</p> <p>Seedling Blight caused by seed-borne <i>Fusarium</i> spp.</p> <p>Seed rot / pre-emergence damping-off and seedling blight caused by soil-borne <i>Fusarium</i> spp.</p> <p>Seed rot / pre-emergence damping-off caused by soil-borne <i>Rhizoctonia solani</i></p>	Seed rot / pre-emergence damping-off caused by seed-borne <i>Penicillium</i> spp.
	22.2 mL / 100 kg seed	Corn head smut caused by seed- and soil-borne <i>Sphacelotheca reiliana</i>	
Barley*	3.3 – 4.4 mL / 100 kg seed NOTE: The higher rate provides a higher level of true loose smut control and is recommended for highly infected seed lots.	<p>Seed rot (<i>Penicillium</i> spp. and <i>Aspergillus</i> spp.)</p> <p>Seed rot, damping-off and seedling blight (seed- and soil-borne <i>Fusarium</i> spp.)</p> <p>Seed rot and seedling blight (seed- and soil-borne <i>Cochliobolus sativus</i>)</p> <p>True Loose Smut (<i>Ustilago nuda</i>)</p> <p>Covered Smut (<i>Ustilago. hordei</i>)</p> <p>False Loose Smut (<i>Ustilago. nigra</i>)</p> <p>Leaf Stripe (<i>Pyrenophora graminea</i>)</p>	<p>Common Root Rot (<i>Cochliobolus sativus</i>)</p> <p>Crown and foot rot (<i>Fusarium</i> spp.)</p>

CROP	APPLICATION RATE	DISEASES CONTROLLED	DISEASES SUPPRESSED
Wheat* (spring and winter)	3.3 mL / 100 kg seed	<p>Seed rot (<i>Penicillium</i> spp. and <i>Aspergillus</i> spp.)</p> <p>Seed rot, damping-off and seedling blight (seed- and soil-borne <i>Fusarium</i> spp.)</p> <p>Seed rot and seedling blight (seed- and soil-borne <i>Cochliobolus sativus</i>)</p> <p>Loose Smut (<i>Ustilago tritici</i>)</p> <p>Common Bunt (<i>Tilletia tritici</i> [syn. <i>Tilletia. caries</i>]; <i>Tilletia. laevis</i> [syn. <i>Tilletia. foetida</i>])</p>	<p>Common Root Rot (<i>Cochliobolus sativus</i>)</p> <p>Crown and foot rot (<i>Fusarium</i> spp.)</p>
Oats*	3.3 mL / 100 kg seed	<p>Seed rot (<i>Penicillium</i> spp. and <i>Aspergillus</i> spp.)</p> <p>Seed rot, damping-off and seedling blight (seed- and soil-borne <i>Fusarium</i> spp.)</p> <p>Seed rot and seedling blight (seed- and soil-borne <i>Cochliobolus sativus</i>)</p> <p>Loose Smut (<i>Ustilago avenae</i>)</p> <p>Covered Smut (<i>Ustilago. kolleri</i>)</p>	<p>Common Root Rot (<i>Cochliobolus sativus</i>)</p> <p>Crown and foot rot (<i>Fusarium</i> spp.)</p>
Rye*, Triticale*	3.3 mL / 100 kg seed	<p>Seed rot (<i>Penicillium</i> spp. and <i>Aspergillus</i> spp.)</p> <p>Seed rot, damping-off and seedling blight (seed- and soil-borne <i>Fusarium</i> spp.)</p> <p>Seed rot and seedling blight (seed- and soil-borne <i>Cochliobolus sativus</i>)</p>	<p>Common Root Rot (<i>Cochliobolus sativus</i>)</p> <p>Crown and foot Rot (<i>Fusarium</i> spp.)</p>

* includes grains, forage and silage

CROP	APPLICATION RATE	DISEASES CONTROLLED	DISEASES SUPPRESSED
Canola (including canola-quality <i>Brassica juncea</i>), Rapeseed	11.1 – 22.2 mL / 100 kg seed	Seed rot, damping-off and seedling blight caused by soil-borne <i>Rhizoctonia solani</i> and <i>Fusarium</i> spp.	Root rot caused by soil-borne <i>Rhizoctonia solani</i> and <i>Fusarium</i> spp.

TANK MIXTURES:

Ipconazole 3.8L may be applied with BELMONT® 2.7 FS Fungicide to control *Pythium* spp. Refer to the BELMONT 2.7 FS Fungicide label for information regarding the list of pathogens controlled on the target crop.

For other tank mixes, do not use **Ipconazole 3.8L** in combination with other seed treatment products unless their compatibility has been verified.

When tank mixes are permitted, read and observe all label directions, including rates and restrictions for each product used in the tank mix. Follow the more stringent label precautionary measures for mixing, loading and applying stated on both product labels

APPLICATION CAUTIONS:

2. COLOURATION OF TREATED SEED: This product contains no colourant. An appropriate colourant must be added when this product is applied to seed. Regulations pertaining to colouration of treated seed enforced under the *Seeds Act* must be strictly adhered to when using this product.

2. SEED QUALITY: Laboratory and field studies have shown that **Ipconazole 3.8L** applied to corn, cereal grains, canola, rapeseed and legume vegetables will not adversely affect germination. **Ipconazole 3.8L** treated wheat and barley seed may be stored for up to 18 months without reduction in germination due to the treatment chemical.

However, 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 scarred or damaged seed, or of seed known to be of low germ, 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 a selected chemical treatment. Due to seed quality conditions beyond the control of Albaugh LLC Inc., no claims are made to guarantee germination of carry-over seed.

USE RESTRICTIONS:

- **For corn:** **Ipconazole 3.8L** may only be applied by commercial seed treatment applicators. On-farm seed treatment is not permitted.
- **Do not** use treated seed for food, feed or oil processing.
- **Do not** contaminate feed or foodstuffs.
- **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 on treated areas for 30 days after planting treated cereal seeds.
- Labeling Treated Seed: All bags containing treated seed treated with this product must be labeled or tagged as follows:

“This seed has been treated with Ipconazole 3.8L, which contains ipconazole. **DO NOT** use for feed, food or oil processing. **DO NOT** graze or feed livestock on treated areas for 30 days after planting treated cereal seeds. Store this product away from food or feed. During planting or handling treated seeds, workers must wear a long-sleeved shirt, long pants, socks and shoes, and chemical-resistant gloves. Gloves are not required while driving the tractor. A closed-cab tractor is required when planting.”

- All containers or packages containing treated seed for sale or use in Canada must be labeled or tagged as follows:

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

RESISTANCE MANAGEMENT RECOMMENDATIONS:

For resistance management, please note that **Ipconazole 3.8L** contains a Group 3 fungicide. Any fungal population may contain individuals naturally resistant to **Ipconazole 3.8L** and other Group 3 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 **Ipconazole 3.8L** or other Group 3 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 integrated disease management program (IPM) 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 threshold, as well as cultural, biological and other chemical control practices.
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- Monitor treated fungal populations for resistance development. Notify Albaugh LLC. if reduced sensitivity of the pathogen to **Ipconazole 3.8L** 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.
- For further information or to report suspected resistance contact Albaugh LLC. at 1- 866-761-9397.

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BELMONT is a registered trademarks of an Arysta LifeScience Group Company.