



OFFICE OF CHEMICAL SAFETY AND POLLUTION PREVENTION

WASHINGTON, D.C. 20460

May 12, 2025

Prachi Pandya
prachi.pandya@nufarm.com
NUFARM AMERICAS, INC.

Subject: Non-PRIA (Pesticide Registration Improvement Act) Labeling Amendment - addition of
Carrinata crop; other minor label changes
Product Name: NUP-13009
Admin Number: 55146-148
EPA Receipt Date: 10/23/2023
Action Case Number: 00487098

Dear Prachi Pandya:

The amended labeling referred to above, submitted in connection with registration under the Federal Insecticide, Fungicide, and Rodenticide Act, as amended, is acceptable.

This approval does not affect any terms or conditions that were previously imposed on this registration. You continue to be subject to existing terms or conditions on your registration and any deadlines connected with them.

A stamped copy of your labeling is enclosed for your records. This labeling supersedes all previously accepted labeling. You must submit one (1) copy of the final printed labeling before you release this product for shipment with the new labeling. In accordance with 40 CFR § 152.130(c), you may distribute or sell this product under the previously approved labeling for 18 months from the date of this letter. After 18 months, you may only distribute or sell this product if it bears this new revised labeling or subsequently approved labeling. "To distribute or sell" is defined under FIFRA section 2(gg) and its implementing regulation at 40 CFR § 152.3.

Should you wish to add/retain a reference to your company's website on your label, then please be aware that the website becomes labeling under FIFRA and is subject to review by EPA. If the website is false or misleading, the product will be considered to be misbranded and sale or distribution of the product is unlawful under FIFRA section 12(a)(1)(E). 40 CFR § 156.10(a)(5) lists examples of statements the EPA may consider false or misleading. In addition, regardless of whether a website is referenced on your product's label, claims made on the website may not substantially differ from those claims approved through the registration process. Therefore, should the EPA find or if it is brought to our attention that a website contains statements or claims substantially differing from statements or claims made in connection with obtaining a FIFRA section 3 registration, the website will be referred to the EPA's Office of Enforcement and Compliance Assurance.

Your release for shipment of this product constitutes acceptance of these terms. If these terms are not complied with, this registration will be subject to cancellation in accordance with FIFRA section 6.

If you have questions, please contact Yasmin Bowers via email at bowers.yasmin@epa.gov.

Sincerely,

A handwritten signature in a cursive script that reads "Kristy Crews".

Kristy Crews, Ph.D., Product Manager 22
FB, RD
Office of Pesticide Programs

ACCEPTED

05/12/2025

Under the Federal Insecticide, Fungicide
and Rodenticide Act as amended, for the
pesticide registered under

EPA Reg. No. 55146-148

DIFENOCONAZOLE

GROUP

3

FUNGICIDE

NUP-13009

[alternate brand names: Salient 372 FS Seed Treatment; Salient 372 FS Seed Treatment Fungicide]

A seed treatment for control of diseases in barley, canola*, carinata* cotton, oats*, potato*, rye*, sweet corn, wheat, and triticale.

*Not Registered for Use By California

ACTIVE INGREDIENT:

Difenoconazole±..... 33.3%

OTHER INGREDIENTS 66.7%**TOTAL** 100.0%

±CAS No. 119446-68-3

Contains 3.09 pounds difenoconazole per gallon.

KEEP OUT OF REACH OF CHILDREN**CAUTION / PRECAUCION**See inside label booklet for **FIRST AID** and **PRECAUTIONARY STATEMENTS**

Alternative Text: [SEE] [REFER TO] [INSIDE] [LABEL BOOKLET] [BACK PANEL] [FOR] [FIRST AID] [AND] [ADDITIONAL] [PRECAUTIONARY STATEMENTS] [AND] [DIRECTIONS FOR USE]

For Medical Emergencies, Call (877) 325-1840

For Chemical Spill, Leak, Fire, or Exposure, Call CHEMTREC (800) 424-9300

FIRST AID**If swallowed:**

- Call a poison control center 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 center or doctor.
- 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 center 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 center or doctor for further 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 center or doctor for treatment advice.

HOT LINE NUMBER

Have the product container or label with you when calling a poison control center or doctor, or going for treatment. You may also contact 1-877-325-1840 for emergency medical treatment information.

EPA REG. NO. 55146-148

EPA EST. NO. _____

Net Contents: _____gallons (_____liters)

055146-00148_20230930

MANUFACTURED FOR
NUFARM AMERICAS INC.
AGT DIVISION
11901 S. Austin Avenue
ALSIP, IL 60803



PRECAUTIONARY STATEMENTS HAZARDS TO HUMANS AND DOMESTIC ANIMALS

CAUTION / PRECAUCION

Harmful if swallowed, absorbed through the skin, or inhaled. Avoid contact with skin, eyes, or clothing. Avoid breathing vapor or spray mist. 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)

Applicators and other handlers must wear:

- Long-sleeved shirt and long pants,
- Shoes plus socks,
- Chemical-resistant gloves (Barrier Laminate, Butyl Rubber \geq 14 mils, Nitrile Rubber \geq 14 mils, Neoprene Rubber \geq 14 mils, Polyvinyl Chloride (PVC) \geq 14 mils, Viton \geq 14 mils.)

Note: Persons involved in bagging treated seed, sewing or moving bags of treated seed, or cleaning up bagging areas or seed treatment equipment are pesticide handlers and must wear the PPE required on this label for pesticide handlers.

USER SAFETY REQUIREMENTS

Follow manufacturer's instructions for cleaning/maintaining PPE. If no such instructions for washables exist, use detergent and hot water. Keep and wash PPE separately from other laundry.

USER SAFETY RECOMMENDATIONS

Users should:

- Wash hands before eating, drinking, chewing gum, using tobacco, or using the toilet.
- Remove clothing/PPE immediately if pesticide gets inside. Then wash thoroughly and put on clean clothing.
- Remove PPE immediately after handling this product. Wash the outside of gloves before removing. As soon as possible, wash thoroughly and change into clean clothing.

ENVIRONMENTAL HAZARDS

Drift and runoff may be hazardous to aquatic organisms in water adjacent to treated areas. **DO NOT** apply directly to water, or to areas where surface water is present or to intertidal areas below the mean high-water mark. Runoff from treated areas may be hazardous to aquatic organisms in neighboring areas. **DO NOT** contaminate water when disposing of equipment washwater or rinsate

This product may impact surface water quality due to runoff of rain water. This is especially true for poorly draining soils and soils with shallow groundwater. This product is classified as having a high potential for reaching surface water via runoff for several months or more after application.

A level, well-maintained vegetative buffer strip between areas to which this product is applied and surface water features such as ponds, streams, and springs will reduce the potential loading of difenoconazole from runoff water and sediment. Runoff of this product will be reduced by avoiding applications when rainfall or irrigation is expected to occur within 48 hours. Sound erosion control practices will reduce this product's potential to reach aquatic sediment via runoff.

PHYSICAL AND CHEMICAL HAZARDS

Do not store or heat near oxidizing agents, hazardous chemical reaction may occur.

DIRECTIONS FOR USE

It is a violation of Federal law to use this product in a manner inconsistent with its labeling.

DO NOT apply this product in a way that will contact workers or other persons, either directly or through drift. Only

protected handlers may be in the area during application. For any requirements specific to your State or Tribe, consult the agency responsible for pesticide regulation.

Use is permitted on-farm and in commercial seed treatment facilities. Do not use for at-plant applications in hopper-box, planter-box, or slurry-box seed treatment applications. This product must be applied as a water-based slurry through standard slurry- or mist-type commercial seed treatment equipment.

Mix thoroughly before use or use entire container at one time. All tank mixes should be pre-tested to determine physical compatibility between formulations. Observe the most restrictive use precautions and limitations on labeling of the products used in mixtures.

IMPORTANT: The purchaser of this product is responsible for ensuring that all seed treated with this product is adequately dyed with a suitable colorant that imparts an unnatural color, to prevent its accidental use as food for man or feed for animals. Refer to 21 CFR, Part 2.25. Any dye or colorant added to treated seed must be cleared for use under 40 CFR, Part 180.900. Federal regulations have established official tolerances for certain pesticide residues. In order that residues on food and forage crops will not exceed established tolerances, use only at specified rates.

Treated seed must not be used for or mixed with food or animal feed or processed for oil. Seed commercially treated with this product must be labeled in accordance with all applicable requirements of the Federal Seed Act.

COMMERCIAL SEED CONTAINER LABELING REQUIREMENTS

Seed treated with NUP 13009 must be labeled in accordance with all applicable requirements of the Federal Seed Act. All bags containing treated seed must be labeled or tagged as follows. Any seed treated with difenoconazole that is sold or distributed without these statements is an unregistered pesticide, in violation of FIFRA section 12.

THE FEDERAL SEED ACT REQUIRES THAT BAGS CONTAINING TREATED SEEDS SHALL BE LABELED WITH THE FOLLOWING STATEMENTS :

- *This seed has been treated with difenoconazole seed treatment fungicide.*
- **DO NOT** use for food, feed, or oil purposes.

THE US ENVIRONMENTAL PROTECTION AGENCY REQUIRES THAT BAGS CONTAINING TREATED SEEDS SHALL BE LABELLED WITH THE FOLLOWING STATEMENTS:

- This seed has been treated with NUP13009 containing Difenoconazole.
- Do not use treated seed for feed, food, or oil purposes.
- Store treated seed away from food and feedstuffs.
- **DO NOT** allow children, pets or livestock to have access to treated seeds.
- When loading/pouring the treated seed/seed-pieces or covering/collecting spilled seed during loading and planting, wear long-sleeved shirt, long pants, shoes, socks, and chemical-resistant gloves made of Barrier Laminate, Butyl Rubber ≥ 14 mils, Nitrile Rubber ≥ 14 mils, Neoprene Rubber ≥ 14 mils, Polyvinyl Chloride (PVC) ≥ 14 mils, Viton ≥ 14 mils
- Treated seeds exposed on the soil surface may be hazardous to wildlife. Cover or collect treated seeds spilled during loading and planting (such as in row ends).
- This product may impact surface water quality due to runoff of rain water. This is especially true for poorly draining soils and soils with shallow groundwater. This product is classified as having a high potential for reaching surface water via runoff for several months or more after application.
- A level, well-maintained vegetative buffer strip between areas to which this product is applied and surface water features such as ponds, streams, and springs will reduce the potential loading of difenoconazole from runoff water and sediment. Runoff of this product will be reduced by avoiding applications when rainfall or irrigation is expected to occur within 48 hours. Sound erosion control practices will reduce this product's potential to reach aquatic sediment via runoff.
- Dispose of all excess treated seed by burying seed away from bodies of water.
- 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 bodies of water when disposing of planting equipment wash water.
- Plant treated seed into the soil to the recommended minimum depth or greater to minimize exposure.
- Do not plant treated seed by broadcasting to the soil surface. Ensure that all planted seeds are thoroughly incorporated by the planter during planting, additional incorporation may be required to thoroughly cover exposed seeds.
- Dispose of seed packaging or containers in accordance with local requirements.
- Excess treated seed may be used for ethanol production if (1) by-products are not used for livestock feed and (2) no measurable residues of pesticide remain in ethanol by-products that are used in agronomic practice.

RESTRICTIONS:

*“After the seeds have been planted, do not enter or allow worker entry into treated areas during the **restricted-entry interval (REI) of 12 hours**. Exception: If the treated seed is soil-injected or soil-incorporated, the Worker Protection Standard, under certain circumstances, allows workers to enter the treated area if there will be no contact with anything that has been treated. PPE required for early entry to treated areas that is permitted under the Worker Protection Standard and that involves contact with anything that has been treated, such as plants, soil or water is: coveralls, chemical-resistant gloves made of any waterproof material, and chemical-resistant footwear. “*

“Green wheat, oats, rye or triticale forage may not be grazed until 55 days after planting.”

“Green barley forage may not be grazed until 30 days after planting.”

“Do not plant any crop other than those on this label within 30 days to fields in which treated seeds were planted.”

PRODUCT INFORMATION

Apply as a seed treatment using standard slurry or mist-type seed treatment equipment. Uniform application to seed is necessary to ensure seed safety and best disease protection. Seed must be sound and well cured prior to treatment. Product must be diluted with sufficient water to ensure complete seed coverage. Consult a seed treatment specialist regarding slurry rates for the crop to be treated with this product.

When used in combination with other fungicides having a similar biological spectrum, this product will add to the systemic protection of the seed and seedling and improve control under high disease pressure.

RESISTANCE MANAGEMENT RECOMMENDATIONS

NUP13009 contains Difenoconazole, a Group 3 fungicide. Any fungal population may contain individuals naturally resistant to Difenoconazole in NUP13009 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. Because resistance development cannot be predicted, the use of this product should conform to sound resistance management strategies such as an alternation with fungicides of a different mode of action and/or tank mixes established for the crop and use area.

To delay fungicide resistance, take one or more of the following steps:

- Rotate the use of NUP13009 or other Group 3 fungicides within a growing season sequence with different groups that control the same pathogens.
- Use tank mixtures with fungicides from a different group that are equally effective on the target pest when such use is permitted. Use at least the minimum application rate as labeled by the manufacturer.
- Adopt an integrated disease management program for fungicide use that includes scouting, uses historical information related to pesticide use, and crop rotation, and which 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/bactericide applications. Note that using predictive models alone is not sufficient to manage resistance.
- Monitor treated fungal/bacterial populations for resistance development.

Nufarm encourages responsible product stewardship to ensure effective long-term control of the fungal diseases on this label.

For additional information on Fungicide Resistance Management:

- Contact Nufarm Americas Inc representatives at 1-800-345-3330
- Contact your local extension specialist or certified crop advisor.
- Visit the Fungicide Resistance Action Committee (FRAC) at <http://www.frac.info>

MIXTURES: Prior to blending with other seed treatments confirm physical compatibility, seed safety, seed safety in stored seed, and biological efficacy before tank mixing with other seed treatment products. Follow the label directions for the most restrictive of label precautions and limitations.

It is the pesticide user's responsibility to ensure that all products are registered for the intended use. Read and follow the applicable restrictions and limitations and directions for use on all product labels involved in tank mixing. Users must follow the most restrictive directions for use and precautionary statements of each product in the tank mixture.

The following table lists the maximum recommended total slurry volumes by crop.

Crop	Maximum fl oz Slurry / 100 Lb of Seed
Wheat, Oats*, Rye*, Triticale, and Barley	16
Canola*Carinata*	23
Sweet Corn	8 to 16
Cotton	30
Potato*	5

* Not Registered for Use By California

BARLEY	
DISEASE	RATE (fl oz / 100 Lb of Seed)
Barley Stripe General Seed Rots (caused by saprophytic fungi such as <i>Penicillium</i> spp. and <i>Aspergillus</i> spp.) Covered Smut Pythium Damping Off Common Root Rot (<i>Cochliobolus</i> spp.) ¹ Fusarium Seed Scab ¹ Rhizoctonia Root Rot ¹	0.5
Barley Stripe General Seed Rots (caused by saprophytic fungi such as <i>Penicillium</i> spp. and <i>Aspergillus</i> spp.) Fusarium Seed Scab Covered Smut Pythium Damping Off Take-all ¹ Common Root Rot (<i>Cochliobolus</i> spp.) ¹ Fusarium Root Rot ¹ Fusarium Crown Rot ¹ Rhizoctonia Root Rot ¹	1.0
Application Instructions ¹ Suppression only (control at a level below optimum but still of commercial benefit).	
RESTRICTIONS: <ul style="list-style-type: none"> Maximum single application use rate is 1.0 oz/cwt (0.02lbs ai/A) Maximum annual application use rate is 19 oz ai /acre/year (0.46 lbs ai/acre/yr) 	
CANOLA (Not Registered for Use By California), CARINATA (Not Registered for Use By California)	
DISEASE	RATE (fl oz / 100 Lb of Seed)
Seed-borne Blackleg (<i>Leptosphaeria maculans</i>)	1.0
Application Instructions Tank mix NUP-13009 with seed treatment product containing Fludioxonil for broad spectrum protection against other diseases such as Fusarium and Rhizoctonia.	
RESTRICTIONS: <ul style="list-style-type: none"> Maximum single application use rate is 1.0 oz/ cwt (0.0012 lbs ai / A) Maximum annual application use rate is 19 oz ai /acre/year (0.46 lbs ai/acre/yr) 	

COTTON	
DISEASE	RATE (fl oz / 100 Lb of Seed)
Preemergent and Postemergent damping off caused by <i>Rhizoctonia</i> spp. and <i>Fusarium</i> spp.	0.5 to 1.45
Application Instructions Use the higher rates where disease is expected to be severe. Apply in combination with SEBRING 318 FS or SEBRING 480 FS for activity against seed and seedling diseases caused by Pythium spp. Follow application and other instructions found on the SEBRING 318 FS or SEBRING 480 FS product label.	
RESTRICTIONS: <ul style="list-style-type: none"> Maximum single application use rate is 1.45 oz/ cwt (0.002 lbs ai/A) Maximum annual application use rate is 0.34 lbs ai/acre/yr 	

SWEET CORN	
DISEASE	RATE (fl oz / 100 Lb of Seed)
For suppression of Die-back caused by <i>Penicillium</i> spp., <i>Fusarium</i> spp., and <i>Aspergillus</i> spp.	0.5 – 1.24
Application Instructions Confirm compatibility, seed safety, seed safety in stored seed, and biological efficacy before tank mixing with other seed treatment products.	
RESTRICTIONS: <ul style="list-style-type: none"> Maximum single application use rate is 1.24 oz/cwt (0.003 lbs ai/A) Maximum annual application use rate is 19 oz ai /acre/year (0.46 lbs ai/acre/yr) 	

WINTER WHEAT and TRITICALE	
DISEASE	RATE (fl oz / 100 Lb of Seed)
Common Bunt ¹ Dwarf Bunt Flag Smut Seed-borne Septoria Loose Smut General Seed Rots ² Fusarium Seed Scab	0.5
Early Season Disease Control Common Root Rot (<i>Cochiliobolus</i> spp.) Rhizoctonia Root Rot	
Common Bunt ¹ Dwarf Bunt Loose Smut Flag Smut Seed-borne Septoria General Seed Rots ² Fusarium Seed Scab	1.0
Early Season Disease Control Common Root Rot (<i>Cochiliobolus</i> spp.) Fusarium Root Rot Fusarium Crown Rot Take-all Rhizoctonia Root Rot	
Fall Season Foliar Disease Control³ Fall Season Powdery Mildew Fall Season Leaf Rust Fall Season Septoria Leaf Blotch	
Application Instructions ¹ NUP-13009 controls both seed-borne and soil-borne common bunt. ² General seed rots controlled include those cause by saprophytic fungi such as <i>Penicillium</i> spp. and <i>Aspergillus</i> spp. ³ NUP-13009 provides control of fall season powdery mildew, fall season leaf rust, and fall season Septoria leaf blotch in winter wheat for the first 6 weeks after planting. For full season control of these foliar diseases, use a propiconazole fungicide labeled for this use.	
RESTRICTIONS: <ul style="list-style-type: none">Maximum single application use rate is 1.0 oz/cwt (0.02 lbs ai/A)Maximum annual total application use rate is 19 oz ai /acre/year (0.46 lbs ai/acre/yr)	

SPRING WHEAT and TRITICALE	
DISEASE	RATE (fl oz / 100 Lb of Seed)
Common Bunt ¹ Seed-borne Septoria Loose Smut Flag Smut General Seed Rots ² Fusarium Seed Scab	0.5
Early Season Disease Control Common Root Rot (<i>Cochliobolus</i> spp.) Rhizoctonia Root Rot	
Common Bunt ¹ Loose Smut Flag Smut Seed-borne Septoria General Seed Rots ² Fusarium Seed Scab	1.0
Early Season Disease Control Common Root Rot (<i>Cochliobolus</i> spp.) Fusarium Root Rot Fusarium Crown Rot Take-all Rhizoctonia Root Rot	
<u>Application Instructions</u> ¹ NUP-13009 controls both seed-borne and soil-borne common bunt. ² General seed rots controlled include those cause by saprophytic fungi such as <i>Penicillium</i> spp. and <i>Aspergillus</i> spp.	
<u>RESTRICTIONS:</u> <ul style="list-style-type: none">Maximum single application use rate is 1.0 oz/cwt (0. .02 lbs ai/A)Maximum annual application use rate is 19 oz ai /acre/year (0.46 lb ai/acre/yr)	

OATS (Not Registered for Use By California)	
DISEASE	RATE (fl oz / 100 Lb of Seed)
General Seed Rots ¹ Seedling Blight caused by seed- and soil-borne <i>Fusarium</i> and soil-borne <i>Pythium</i> Seedling Root Rot caused by seed- and soil-borne <i>Fusarium</i> and soil-borne <i>Pythium</i> <i>Pythium</i> and <i>Fusarium</i> Damping-Off Covered Smut Loose Smut Common Root Rot (<i>Cochliobolus</i> spp.) ²	0.5 – 1.0
<u>Application Instructions</u> ¹ General seed rots controlled include those cause by saprophytic fungi such as <i>Penicillium</i> spp. and <i>Aspergillus</i> spp. ² Suppression only (control at a level below optimum but still of commercial benefit).	
<u>RESTRICTIONS:</u> <ul style="list-style-type: none">Maximum single application use rate is 1.0 oz/cwt (0.02 lbs ai/A)Maximum annual application use rate is 19 oz ai /acre/year (0.46 lbs ai/acre/yr)	

POTATOES (Not registered for Use By California)	
DISEASE	RATE (fl oz/100 Lb of Seed)
Use this product in a tank mix with Spirato 480 FS (EPA Reg. No. 55146-116) (or equivalent fludioxonil product) to prevent or reduce the development of resistance to fludioxonil by the following disease organisms: ¹ <i>Fusarium</i> spp. that cause dry rot seed decay, seed-borne <i>Rhizoctonia</i> spp. that cause stem canker and tuber black scurf, and seed-borne <i>Helminthosporium solani</i> that causes silver scurf.	0.103
<u>Application Instructions</u> ¹ NUP-13009 must be used in combination (tank-mix) with a fludioxonil seed treatment product labeled for potato seed treatment use at a minimum rate of 0.00125 Lb fludioxonil/100 Lb of seed (i.e., 0.04 fl. oz Spirato 480 FS /100 (EPA Reg. No. 55146-116) Lb of seed). DO NOT exceed 0.0025 Lb fludioxonil/100 Lb of seed (0.08 fl oz Spirato 480 FS (EPA Reg. No. 55146-116) per 100 Lb of seed). Regardless of the application (seed, soil, or foliar) do not apply more than 0.46 lb of difenoconazole (19 oz/A/year of NUP-13009 equivalent)	
<u>RESTRICTIONS</u> <ul style="list-style-type: none"> Maximum single application use rate is 0.103 oz/cwt Maximum annual application use rate is 19 oz ai /acre/year (0.46 lbs ai/acre/yr) 	

RYE (Not Registered for Use By California)	
DISEASE	RATE (fl oz / 100 Lb of Seed)
General Seed Rots ¹ Seedling Blight caused by seed- and soil-borne <i>Fusarium</i> and soil-borne <i>Pythium</i> Seedling Root Rot caused by seed- and soil-borne <i>Fusarium</i> and soil-borne <i>Pythium</i> Seed-borne <i>Septoria</i> <i>Pythium</i> and <i>Fusarium</i> Damping-Off Common Bunt Dwarf Bunt Common Root Rot (<i>Cochliobolus</i> spp.) ² Fusarium Crown and Foot Rot ² Take-All ²	0.5 – 1.0
<u>Application Instructions</u> ¹ General seed rots controlled include those cause by saprophytic fungi such as <i>Penicillium</i> spp. and <i>Aspergillus</i> spp. ² Suppression only (control at a level below optimum but still of commercial benefit).	
<u>RESTRICTIONS:</u> <ul style="list-style-type: none"> Maximum single application use rate is 1.0 oz/cwt (0.250 lbs ai / A) Maximum annual application use rate is 19 oz ai /acre/year (0.46 lbs ai/acre/yr) 	

STORAGE AND DISPOSAL

Do not contaminate water, food, or feed by storage and disposal.

PESTICIDE STORAGE: Store in original container in a dry, temperature controlled, secure place.

PESTICIDE DISPOSAL: Pesticide wastes are toxic. Improper disposal of excess pesticide, spray mixture, or rinsate is a violation of Federal Law. If these wastes cannot be used according to label instructions, contact your State Pesticide or Environmental Control Agency, or the Hazardous Waste representative at the nearest EPA Regional Office for guidance.

CONTAINER HANDLING:

[[Note to Reviewer: The following statement will be included on all Final Printed Labels bearing multiple Container Handling statements] **“NOTE:** This product is available in multiple containers. Refer to the Net Contents section of this product’s labeling for the applicable “Nonrefillable” or “Refillable” designation. Follow the container handling instructions below that apply to your container type / size.”]

[Nonrefillable Containers 5 Gallons or Less]

Nonrefillable container. Do not reuse or refill this container. Triple rinse container (or equivalent) promptly after emptying. Triple rinse as follows: Empty the remaining contents into application equipment or a mix tank and drain for 10 seconds after the flow begins to drip. Fill the container 1/4 full with water and recap. Shake for 10 seconds. Pour rinsate into application equipment or a mix tank or store rinsate for later use or disposal. Drain for 10 seconds after the flow begins to drip. Repeat this procedure two more times. Then offer for recycling or reconditioning, or puncture and dispose of in a sanitary landfill, or by other procedures approved by State and local authorities.

[Nonrefillable containers larger than 5 gallons]

Nonrefillable container. Do not reuse or refill this container. Triple rinse or pressure rinse container (or equivalent) promptly after emptying. **Triple rinse as follows:** Empty the remaining contents into application equipment or a mix tank. Fill the container 1/4 full with water. Replace and tighten closures. Tip container on its side and roll it back and forth, ensuring at least one complete revolution, for 30 seconds. Stand the container on its end and tip it back and forth several times. Turn the container over onto its other end and tip it back and forth several times. Empty the rinsate into application equipment or a mix tank or store rinsate for later use or disposal. Repeat this procedure two more times. **Pressure rinse as follows:** Empty the remaining contents into application equipment or a mix tank and continue to drain for 10 seconds after the flow begins to drip. Hold container upside down over application equipment or mix tank or collect rinsate for later use or disposal. Insert pressure-rinsing nozzle in the side of the container, and rinse at about 40 psi for at least 30 seconds. Drain for 10 seconds after the flow begins to drip. Then offer for recycling or reconditioning, or puncture and dispose of in a sanitary landfill, or by other procedures approved by State and local authorities.

[Refillable containers]

Refillable container. Refill this container with pesticide only. Do not reuse this container for any other purpose. Cleaning the container before final disposal is the responsibility of the person disposing of the container. Cleaning before refilling is the responsibility of the refiller. To clean the container before final disposal, empty the remaining contents from this container into application equipment or a mix tank. Fill the container about 10% full with water. Agitate vigorously or recirculate water with the pump for two minutes. Pour or pump rinsate into application equipment or rinsate collection system. Repeat this rinsing procedure two more times.

WARRANTY DISCLAIMER

The directions for use of this product must be followed carefully. TO THE EXTENT CONSISTENT WITH APPLICABLE LAW, (1) THE GOODS DELIVERED TO YOU ARE FURNISHED "AS IS" BY MANUFACTURER OR SELLER AND (2) MANUFACTURER AND SELLER MAKE NO WARRANTIES, GUARANTEES, OR REPRESENTATIONS OF ANY KIND TO BUYER OR USER, EITHER EXPRESS OR IMPLIED, OR BY USAGE OF TRADE, STATUTORY OR OTHERWISE, WITH REGARD TO THE PRODUCT SOLD, INCLUDING, BUT NOT LIMITED TO MERCHANTABILITY, FITNESS FOR A PARTICULAR PURPOSE, USE, OR ELIGIBILITY OF THE PRODUCT FOR ANY PARTICULAR TRADE USAGE. UNINTENDED CONSEQUENCES, INCLUDING BUT NOT LIMITED TO INEFFECTIVENESS, MAY RESULT BECAUSE OF SUCH FACTORS AS THE PRESENCE OR ABSENCE OF OTHER MATERIALS USED IN COMBINATION WITH THE GOODS, OR THE MANNER OF USE OR APPLICATION, INCLUDING WEATHER, ALL OF WHICH ARE BEYOND THE CONTROL OF MANUFACTURER OR SELLER AND ASSUMED BY BUYER OR USER. THIS WRITING CONTAINS ALL OF THE REPRESENTATIONS AND AGREEMENTS BETWEEN BUYER, MANUFACTURER AND SELLER, AND NO PERSON OR AGENT OF MANUFACTURER OR SELLER HAS ANY AUTHORITY TO MAKE ANY REPRESENTATION OR WARRANTY OR AGREEMENT RELATING IN ANY WAY TO THESE GOODS.

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(RVmmdyy)

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OPTIONAL MARKETING CLAIMS

[TO BE INCLUDED ON PRODUCT INFORMATION BULLETINS, MARKETING LITERATURE, AND COMPANY WEBSITES]

NUP-13009 Seed Treatment provides Systemic Control Under High Disease Pressure

NUP-13009 Seed Treatment works through systemic action to provide both preventive and curative protection against labeled seed- and soil-borne diseases including *Fusarium*, *Rhizoctonia*, seed rots and dwarf bunt.

NUP-13009 Seed Treatment is an effective seed treatment choice for cereal, cotton and sweet corn.

Key Performance Benefits of NUP-13009 Seed Treatment

- Provides broad-spectrum disease control, works through systemic action
- Controls seed- and soil-borne diseases as listed on label
- Difenoconazole, the active ingredient in NUP-13009 Seed Treatment, delivers proven performance against dwarf bunt in wheat

[Note to reviewer: Any text found in brackets "[]" is optional on container label.]

Note to reviewer: The product name NUP13009 will be replaced with the registered alternate brand name on the marketplace label,