

7969-240

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**UNITED STATES ENVIRONMENTAL PROTECTION AGENCY**

WASHINGTON, D.C. 20460

OFFICE OF  
PREVENTION, PESTICIDES  
AND TOXIC SUBSTANCES

Charlotte Sanson  
BASF Corporation  
26 Davis Drive  
Research Triangle Park, North Carolina 27709

JAN 8 2009

**Subject: BAS 500 ST Seed Treatment Fungicide  
EPA Registration No. 7969-240  
Decision D384981: Label amendment dated October 10, 2007 to add new  
seed treatment uses for cotton; edible podded legume vegetables; fruiting  
vegetables; leafy vegetables; leaves of root and tuber vegetables; root  
vegetables (except sugar beets); succulent shelled peas and beans; tuberous  
and corm vegetables subgroup.**

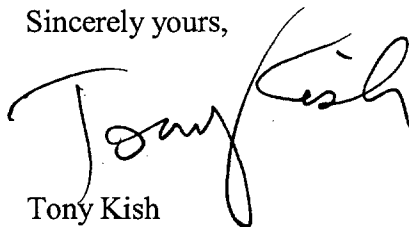
Dear Ms.Sanson:

We have reviewed the subject amended labeling, submitted in connection with registration under the Federal Insecticide, Fungicide, and Rodenticide Act (FIFRA), as amended. The amended labeling is acceptable, provided you make the following label changes and submit a final printed label within 45 days.

1. On page one add "fruiting vegetables" to the crop listing.
2. On page 2 in the "Personal Protective Equipment (PPE)" subsection of the "PRECAUTIONARY STATEMENTS" section, after the first paragraph, add a paragraph (bulleted, if desired) that reads "Applicators and other handlers of tuberous and corm vegetable seed pieces must wear: coveralls (all day, including during clean-up), chemical-resistant gloves made of any waterproof material, shoes plus socks, and a dust/mist respirator with PF10."
3. On the page 4 "NOTE:" change "treated seeds" to "treated seeds and seed pieces". Also add "When opening this bag or loading, pouring, or handling the treated seed or seed pieces, wear long-sleeved shirt, long pants, shoes, socks, and chemical-resistant gloves made of any water-proof material. After the seeds and/or seed pieces have been planted in soil or other planting media, do not enter or allow worker entry into areas with treated seeds for 12 hours, except that workers may enter the areas with treated seeds without restriction if there will be no worker contact with the soil/media subsurface."
4. On page 9 in the "Application Instructions for Sugar Beet:" add the active ingredient use rates (in pounds) per unit of 100,000 seeds.

Enclosed please find a copy of the label stamped "Accepted With Comments", along with the risk assessments. If you have any questions about this letter, please contact John Bazuin at (703) 305-7381 or email at [bazuin.john@epa.gov](mailto:bazuin.john@epa.gov).

Sincerely yours,



Tony Kish  
Product Manager (22)  
Fungicide Branch  
Registration Division (7505P)

Enclosures:

- Label stamped "Accepted with comments"
- Risk Assessments

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Group 11 Fungicide

ACCEPTED with COMMENTS In EPA Letter Dated

JAN 8 2009 Under the Federal Insecticide, Fungicide, and Rodenticide Act as amended, for the pesticide registered under EPA Reg. No.

7969-240

# BAS 500 ST

seed treatment fungicide

For seed treatment use in barley, brassicas, bulb vegetables, corn, cotton, cucurbits, dried shelled peas and beans, edible podded legume vegetables, leafy vegetables, leaves of root and tuber vegetables, peanut, root vegetables, rye, soybean, succulent shelled peas and beans, sugar beet, sunflower, tuberous and corm vegetables and wheat.

**Active Ingredient:**

pyraclostrobin: (carbamic acid, [2-[[[1-(4-chlorophenyl)-1H-pyrazol-3-yl]oxy]methyl]phenyl]methoxy-, methyl ester) ..... 20.0%

**Other Ingredients:** ..... 80.0%

**Total:** ..... 100.0%

EPA Reg. No. 7969-240

EPA Est. No.

## KEEP OUT OF REACH OF CHILDREN CAUTION/PRECAUCIÓN

Si usted no entiende la etiqueta, busque a alguien para que se la explique a usted en detalle. (If you do not understand the label, find someone to explain it to you in detail.)

See inside for complete **First Aid, Precautionary Statements, Directions For Use,** and **Conditions of Sale and Warranty.**

### Net Contents:

BASF Corporation, Agricultural Products  
26 Davis Drive, Research Triangle Park, NC 27709

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<b>FIRST AID</b>	
<b>If swallowed</b>	<ul style="list-style-type: none"> <li>• Call a poison control center or doctor immediately for treatment advice.</li> <li>• Have person sip a glass of water if able to swallow.</li> <li>• <b>DO NOT</b> induce vomiting unless told to do so by a poison control center or doctor.</li> <li>• <b>DO NOT</b> give anything by mouth to an unconscious person.</li> </ul>
<b>If on skin or clothing</b>	<ul style="list-style-type: none"> <li>• Take off contaminated clothing.</li> <li>• Rinse skin immediately with plenty of water for 15 to 20 minutes.</li> <li>• Call a poison control center or doctor for treatment advice.</li> </ul>
<b>If in eyes</b>	<ul style="list-style-type: none"> <li>• Hold eyes open and rinse slowly and gently with water for 15 to 20 minutes.</li> <li>• Remove contact lenses, if present, after first 5 minutes, then continue rinsing eyes.</li> <li>• Call a poison control center or doctor for treatment advice.</li> </ul>
<b>If inhaled</b>	<ul style="list-style-type: none"> <li>• Move person to fresh air.</li> <li>• If person is not breathing, call 911 or an ambulance, then give artificial respiration, preferably by mouth-to-mouth, if possible.</li> <li>• Call a poison control center or doctor for further treatment advice.</li> </ul>
<b>HOT LINE NUMBER</b>	
Have the product container or label with you when calling a poison control center or doctor or going for treatment. You may also contact BASF Corporation for emergency medical treatment information: 1-800-832-HELP (4357).	

## **PRECAUTIONARY STATEMENTS**

### **Hazards to Humans and Domestic Animals**

**Caution:** Harmful if swallowed or absorbed through skin. Causes moderate eye irritation. Avoid contact with skin, eyes or clothing.

### **Personal Protective Equipment (PPE)**

Some materials that are chemically resistant to this product are listed below. For more options, refer to **Category A** on an EPA chemical-resistance category selection chart.

### **Applicators and other handlers must wear:**

- Long-sleeved shirt and long pants
- Chemical-resistant gloves made of any waterproof material (such as nitrile, butyl, neoprene and/or barrier laminate)
- Shoes plus socks

Follow the manufacturer's instructions for cleaning and maintaining PPE. If no such instructions for washables, 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 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**

This product is toxic to fish and aquatic invertebrates.

**DO NOT** discharge effluent containing this product into lakes, streams, ponds, estuaries, oceans, or other waters unless in accordance with the requirements of a National Pollutant Discharge Elimination System (NPDES) permit, and the permitting authority has been notified in writing prior to discharge. **DO NOT** discharge effluent containing this product to sewer systems without previously notifying the local sewage treatment plant authority. For guidance, contact your State Water Board or the Regional Office of the EPA. **DO NOT** contaminate water when disposing of equipment washwaters.

### **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. 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.

### **Storage and Disposal**

**DO NOT** contaminate water, food, or feed by storage or disposal.

**Pesticide Storage:** Store in original containers only. Keep container closed when not in use. **DO NOT** store near food or feed. In case of spill on floor or paved surfaces, mop and remove to chemical waste storage area until proper disposal can be made if product cannot be used according to label.

**Pesticide Disposal:** Wastes resulting from using this product may be disposed of on-site or at an approved waste disposal facility. If these wastes cannot be disposed of 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 Disposal:** Triple rinse (or equivalent). Puncture and dispose of in a sanitary landfill, or by incineration, or if allowed by state and local authorities, by burning. If burned, stay out of smoke.

**In Case of Spill**

In case of large-scale spillage regarding this product, call:  
CHEMTREC 1-800-424-9300  
BASF Corporation 1-800-832-HELP (4357)

**Steps to be taken in case this material is released or spilled:**

Dike and contain spill with inert material (sand, earth, etc.) and transfer liquid and solid diking material to separate containers for disposal. Remove contaminated clothing and wash affected skin areas with soap and water. Wash clothing before reuse. Keep spill out of all sewers and open bodies of water.

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**General Information**

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This package contains **BAS 500 ST seed treatment fungicide**, a water-dispersible granule (EG). **BAS 500 ST** is a broad-spectrum fungicide that provides preventive seed and seedling protection against seedborne fungi causing seed decay and the soilborne pathogen *Rhizoctonia solani*. **BAS 500 ST** may be applied in conjunction with application of other registered seed treatment products. Make all applications according to the use directions in this label. Use the higher rates of **BAS 500 ST** when disease pressure is expected to be high.

**Resistance Management**

The active ingredient in **BAS 500 ST**, pyraclostrobin, belongs to the group of respiration inhibitors classified by the EPA as **Quinone Outside Inhibitors (Qol)** or **Target Site of Action Group 11** fungicides. Due to the minimal amounts of **BAS 500 ST** applied to the seed that relocate to the upper parts of the plant, the potential for development of resistance is extremely low. Seed treatments of **BAS 500 ST** can, therefore, be followed by foliar use and resistance management guidelines of foliar use fungicides containing pyraclostrobin (**Cabrio® EG**, **Headline®**, or **Pristine® fungicides**) as specified on the respective labels.

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**Application Instructions**

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For use on "crop" seed at commercial treatment facilities.  
**Not for use on farm.**

Apply **BAS 500 ST** as a water-based mixture using standard slurry or mist-type seed treatment application equipment. The exact amount of water needed to provide the mixture or slurry rate (ml/100 kg or oz/cwt of seed) for optimum coverage is difficult to predict because weather conditions (hot or cold), seed type and surface, and equipment used all have a bearing on coverage. Consult a seed treatment specialist regarding slurry rates recommended for the crop seed to be treated with **BAS 500 ST**. The required amount of

**BAS 500 ST** should then be diluted with the recommended amount of water that will provide uniform and complete coverage on the seed surface. Uniform application on seed and complete seed coverage are necessary for seed safety and best disease protection.

Seed should be sound and well cleaned prior to treatment. The purchaser of **BAS 500 ST** is responsible for ensuring that all seeds treated with this product are adequately dyed with a suitable color to prevent its accidental use as food for man or feed for animals. Refer to 21CFR, Part 2.25. Use an EPA-approved dye or colorant that imparts an unnatural color to the seed. Any dye or colorant added to treated seed must be cleared for use under 40CFR, Part 180.900, "**Exemptions from the requirement of a tolerance**".

Federal regulations have established official tolerances or exemptions from tolerances for residues on food and forage crops that should not be exceeded when the product (dye or colorant) is used at recommended rates.

Consult the seed treatment specialist for calibration and operation procedures of the seed treatment equipment being used. Mechanical agitation is required for proper mixing of **BAS 500 ST**. Prepare no more mixture of **BAS 500 ST** than is needed for immediate treating. Add ¾ of the required volume of water to the mix tank. With agitation running, add the required amount of **BAS 500 ST** in the tank along with other seed treatment components. Add the remaining ¼ amount of the required volume of water. Follow the mixing sequence listed below. Agitate thoroughly before and during application.

**BAS 500 ST With Tank Mix Partners**

**BAS 500 ST** mixes easily with water and other water-based seed treatments manufactured by BASF Corporation. When using **BAS 500 ST** in a tank mixture with other seed treatment products, observe all directions for use, crops/sites, use rates, dilution ratios, precautions, and limitations that appear on the tank mix partner label. **DO NOT** exceed label dosage or application rate, and follow the most restrictive label precautions and limitations. **DO NOT** mix **BAS 500 ST** with any product that prohibits such mixing. Make all applications according to the use directions.

When mixing **BAS 500 ST seed treatment fungicide** with products from other manufacturers, test compatibility prior to use by conducting a jar test as follows:

1. Mix all intended seed treatments with the appropriate amount of water in a clear glass container.
2. Mix well and allow to sit for 1 hour.
3. Remix and observe for incompatibility.

Physical compatibility is only part of compatibility. Testing also needs to be done with the seed to make sure the combination of products does not have detrimental effects on the seed.

**Tank Mixing Instructions**

1. Add ¾ of the required amount of water to the mix tank and turn on the agitation. Mechanical agitation is preferred.

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2. Follow the mixing sequence: dye or colorant, wettable powders, soluble powders, flowable formulations, emulsifiable concentrates, and remaining ¼ of the required water. The ¼ of the required water as the last item for addition to the premix tank can be used as rinsate for the chemical container or to adjust the total slurry to compensate for water displacement by powdered products.
3. Maintain agitation until the entire slurry mixture has been used.
4. Ensure that seed is dry prior to bagging.

**NOTE:** Federal law requires that bags of treated seeds shall be labeled with the following: "This seed has been treated with pyraclostrobin fungicide. **DO NOT** use for food, feed or oil purposes. Store away from food and feedstuffs. Use with an EPA-approved dye that imparts an unnatural color to the seed."

**BAS 500 ST seed treatment fungicide Crop-specific Requirements for Seed Treatment**

Crop	Target Disease	Product Use Rate in oz/100 lbs Seed (lb ai/100 lbs seed)
<b>Barley</b>	Seed and seedling disease (damping-off) caused by <i>Rhizoctonia solani</i> , seedborne fungi causing seed decay, seedling damping-off	0.4 to 0.8 (0.005 to 0.01)
<b>Brassica vegetables</b> (includes head and stem and brassica leafy greens) Broccoli Broccoli, Chinese Broccoli, raab Brussels sprouts Cabbage Cabbage, Chinese Cabbage, Chinese mustard Cauliflower Cavalo broccolo Collards Kale Kohlrabi Mizuna Mustard greens Mustard spinach Rape greens	Seed and seedling disease (damping-off) caused by <i>Rhizoctonia solani</i> , and other seedborne fungi causing seed decay, seedling damping-off	0.8 to 2.4 (0.01 to 0.03)
<b>Bulb vegetables</b> Garlic Leek Onions (all varieties) Shallot	Suppression of seed and seedling disease (damping-off) caused by seedborne fungi causing seed decay, seedling damping-off	0.8 to 2.4 (0.01 to 0.03)
<b>Corn</b> (field, pop, sweet, corn for seed production)	Seed and seedling disease (damping-off) caused by <i>Rhizoctonia solani</i> , seedborne fungi causing seed decay, seedling damping-off	0.4 to 0.8 (0.005 to 0.01)
<b>Cotton</b>	Seed and seedling disease (damping-off) caused by <i>Rhizoctonia solani</i> , seedborne fungi causing seed decay, seedling damping-off	0.8 to 2.4 (0.01 to 0.03)

**BAS 500 ST seed treatment fungicide Crop-specific Requirements for Seed Treatment (continued)**

Crop	Target Disease	Product Use Rate in oz/100 lbs Seed (lb ai/100 lbs seed)
<p><b>Cucurbits</b> Includes all types and hybrids of: Cantaloupe Chayote Chinese waxgourd Citron melon Cucumber Edible gourds Gherkin Muskmelon Pumpkin Summer squash Watermelon Winter squash Zucchini</p> <p><i>Momordica</i> spp. (such as ) Balsam apple Balsam pear Bitter melon Chinese cucumber</p>	<p>Seed and seedling disease (damping-off) caused by <i>Rhizoctonia solani</i>, seedborne fungi causing seed decay, seedling damping-off</p>	<p>0.8 to 2.4 (0.01 to 0.03)</p>
<p><b>Dried shelled peas and beans</b> Broad bean, Chickpea, Guar, Lablab bean, Lentil, Pigeon pea <i>Lupinus</i> spp.: Grain lupin, Sweet lupin, White lupin <i>Phaseolus</i> spp.: Field bean, Kidney bean, Pink bean, Lima bean, Navy bean, Pinto bean, Tepary bean <i>Vigna</i> spp.: Adzuki bean, Black-eyed pea, Catjang, Cowpea, Crowder pea, Moth bean, Mung bean, Rice bean, Southern pea, Urd bean <i>Pisum</i> spp.: Field pea</p>	<p>Seed and seedling disease (damping-off) caused by <i>Rhizoctonia solani</i>, seedborne fungi causing seed decay, seedling damping-off</p>	<p>0.4 to 1.6 (0.005 to 0.02)</p>
<p><b>Edible Podded Legume Vegetables</b> Jack bean, Pigeon pea, Soybean (immature seed), Sword bean <i>Phaseolus</i> spp.: Runner bean, Snap bean, Wax bean <i>Vigna</i> spp.: Asparagus bean, Chinese longbean, Moth bean, Yardlong bean <i>Pisum</i> spp.: Dwarf pea, Edible-podded pea, Snowpea, Sugar snap pea</p>	<p>Seed and seedling disease (damping-off) caused by <i>Rhizoctonia solani</i>, seedborne fungi causing seed decay, seedling damping-off</p>	<p>0.4 to 1.6 (0.005 to 0.02)</p>



**BAS 500 ST seed treatment fungicide Crop-specific Requirements for Seed Treatment** (continued)

Crop	Target Disease	Product Use Rate in oz/100 lbs Seed (lb ai/100 lbs seed)
<b>Fruiting vegetables</b> Eggplant Ground cherry Pepino Pepper (all varieties) Tomatillo Tomato	Seed and seedling disease (damping-off) caused by <i>Rhizoctonia solani</i> , seed-borne fungi causing seed decay, seedling damping-off	0.8 to 2.4 (0.01 to 0.03)
<b>Leafy vegetables</b> Amaranth Arugula Cardoon Celery Celery (Chinese) Celtuce Chervil Chrysanthemum (edible-leaved and garland) Corn salad Cress (garden and Upland) Dandelion Dock Endive Fennel (Florence) Lettuce (head and leaf) Orach Parsley Purslane (garden and winter) Radicchio (red chicory) Rhubarb Spinach Spinach (New Zealand and vine) Swiss chard	Seed and seedling disease (damping-off) caused by <i>Rhizoctonia solani</i> , seed-borne fungi causing seed decay, seedling damping-off	0.8 to 2.4 (0.01 to 0.03)
<b>Leaves of root and tuber vegetables</b> Black salsify Carrot Celeriac Chervil (turnip-rooted) Chicory Edible burdock Garden beet, Oriental radish Parsley (turnip-rooted) Parsnip Radish Rutabaga Skirret Turnip	Seed and seedling disease (damping-off) caused by <i>Rhizoctonia solani</i> , seed-borne fungi causing seed decay, seedling damping-off	0.8 to 2.4 (0.01 to 0.03)

**BAS 500 ST seed treatment fungicide Crop-specific Requirements for Seed Treatment (continued)**

Crop	Target Disease	Product Use Rate in oz/100 lbs Seed (lb ai/100 lbs seed)
<b>Peanut</b>	Seed and seedling disease (damping-off) caused by <i>Rhizoctonia solani</i> , seed-borne fungi causing seed decay, seedling damping-off	0.4 to 1.6 (0.005 to 0.02)
<b>Root vegetables (except sugar beet) subgroup</b> Black salsify Carrot Celeriac Chervil (turnip-rooted) Chicory Edible burdock Garden beet Ginseng Horseradish Oriental radish Parsley (turnip-rooted) Parsnip Radish Rutabaga Skirret Spanish salsify Turnip	Seed and seedling disease (damping-off) caused by <i>Rhizoctonia solani</i> , seed-borne fungi causing seed decay, seedling damping-off	0.8 to 2.4 (0.01 to 0.03)
<b>Rye</b>	Seed and seedling disease (damping-off) caused by <i>Rhizoctonia solani</i> , seedborne fungi causing seed decay, seedling damping-off	0.4 to 0.8 (0.005 to 0.01)
<b>Soybean (<i>Glycine</i> spp.)</b>	Seed and seedling disease (damping-off) caused by <i>Rhizoctonia solani</i> , seed-borne fungi causing seed decay, seedling damping-off	0.4 to 1.6 (0.005 to 0.02)
<b>Succulent shelled peas and beans</b> Broad bean, Pigeon pea <i>Vigna</i> spp.: Black-eyed pea, Cowpea, Southern pea <i>Pisum</i> spp.: English pea, Garden Pea, Green pea <i>Phaseolus</i> spp.: Lima bean, green	Seed and seedling disease (damping-off) caused by <i>Rhizoctonia solani</i> , seed-borne fungi causing seed decay, seedling damping-off	0.4 to 1.6 (0.005 to 0.02)

**BAS 500 ST seed treatment fungicide Crop-specific Requirements for Seed Treatment** (continued)

Crop	Target Disease	Product Use Rate in oz/100 lbs Seed (lb ai/100 lbs seed)
<b>Sugar beet</b>	<p><b>Application Instructions for Sugar Beet</b> To provide protection from seedling diseases caused by <i>Fusarium</i> spp. and <i>Rhizoctonia</i> spp., apply as a commercial seed treatment at 1.76 to 5.28 ounces of <b>BAS 500 ST</b> in or on a unit of pelleted sugar beet seed with a weight ratio of 2:1 pelleting mixture to raw seed (seed count 100,000 seeds, approximately 1 kilogram by weight).</p>	
<b>Sunflower</b>	Seed and seedling disease (damping-off) caused by <i>Rhizoctonia solani</i> , seedborne fungi causing seed decay, seedling damping-off	0.8 to 2.4 (0.01 to 0.03)
<p><b>Tuberous and corm vegetables subgroup</b> Arracacha Arrowroot Chinese artichoke Jerusalem artichoke Cassava (bitter and sweet) Chayote (root) Chufa Dasheen Edible canna Ginger Leren Potato Sweet potato Tanier True yam Turmeric Yam bean</p>	Seed and seedling disease (damping-off) caused by <i>Rhizoctonia solani</i> , seedborne fungi causing seed decay, seedling damping-off	0.8 to 2.4 (0.01 to 0.03)
<b>Wheat</b>	Seed and seedling disease (damping-off) caused by <i>Rhizoctonia solani</i> , seedborne fungi causing seed decay, seedling damping-off	0.4 to 0.8 (0.005 to 0.01)

**Conditions of Sale and Warranty**

The **Directions For Use** of this product reflect the opinion of experts based on field use and tests. The directions are believed to be reliable and must be followed carefully. However, it is impossible to eliminate all risks inherently associated with the use of this product. Crop injury, ineffectiveness or other unintended consequences may result because of such factors as the presence of other or untested or unapproved materials, seed of low quality or low vigor or low germination, use of the product in a manner inconsistent with its labeling, misapplication of the product, or weather conditions at planting or environmental conditions during seed storage, all of which are beyond the control of BASF CORPORATION ("BASF") or the Seller. To the extent consistent with applicable law, all such risks shall be assumed by the Buyer.

BASF warrants that this product conforms to the chemical description on the label and is reasonably fit for the purposes referred to in the **Directions For Use**, subject to the inherent risks, referred to above.

TO THE EXTENT CONSISTENT WITH APPLICABLE LAW, BASF MAKES NO OTHER EXPRESS OR IMPLIED WARRANTY OF FITNESS OR MERCHANTABILITY OR ANY OTHER EXPRESS OR IMPLIED WARRANTY. BUYER'S EXCLUSIVE REMEDY AND BASF'S EXCLUSIVE LIABILITY, WHETHER IN CONTRACT, TORT, NEGLIGENCE, STRICT LIABILITY, OR OTHERWISE, SHALL BE LIMITED, TO THE EXTENT CONSISTENT WITH APPLICABLE LAW, TO REPAYMENT OF THE PURCHASE PRICE OF THE PRODUCT. TO THE EXTENT CONSISTENT WITH APPLICABLE LAW, BASF AND THE SELLER DISCLAIM ANY LIABILITY FOR CONSEQUENTIAL, SPECIAL OR INDIRECT DAMAGES RESULTING FROM THE USE OR HANDLING OF THIS PRODUCT. BASF and the Seller offer this product, and the Buyer and User accept it, subject to the foregoing **Conditions of Sale and Warranty** which may be varied only by agreement in writing signed by a duly authorized representative of BASF.

ST807

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Supersedes: NVA 2005-04-089-0010

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