



U.S. ENVIRONMENTAL PROTECTION AGENCY
Office of Pesticide Programs
Registration Division (H7505C)
401 "M" St., S.W.
Washington, D.C. 20460

EPA Reg. Number:

Date of Issuance:

100-1237

JUL - 6 2006

Term of Issuance: Conditional

Name of Pesticide Product:

FLUDI-Shield

NOTICE OF PESTICIDE:

Registration
 Reregistration

(under FIFRA, as amended)

Name and Address of Registrant (include ZIP Code):

Syngenta Crop Protection, Inc.
P.O. Box 18300
Greensboro, N. C. 27419-8300

Note: Changes in labeling differing in substance from that accepted in connection with this registration must be submitted to and accepted by the Registration Division prior to use of the label in commerce. In any correspondence on this product always refer to the above EPA registration number.

On the basis of information furnished by the registrant, the above named pesticide is hereby registered/reregistered under the Federal Insecticide, Fungicide and Rodenticide Act.

Registration is in no way to be construed as an endorsement or recommendation of this product by the Agency. In order to protect health and the environment, the Administrator, on his motion, may at any time suspend or cancel the registration of a pesticide in accordance with the Act. The acceptance of any name in connection with the registration of a product under this Act is not to be construed as giving the registrant a right to exclusive use of the name or to its use if it has been covered by others.

This product is conditionally registered in accordance with FIFRA sec. 3(c)(7)(A) provided that you:

1. Submit and/or cite all data required for registration/ reregistration of your product under FIFRA sec. 3(c)(5) when the Agency requires all registrants of similar products to submit such data; and submit acceptable responses required for reregistration of your product under FIFRA section 4.

2. Make the following label changes:

a. Revise the EPA Registration Number to read, "EPA Reg. No. "100-1237".

Signature of Approving Official:

Marshall Swindell, PM 33
Regulatory Management Branch 1
Antimicrobial Division (7510C)

Date:

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3. The Basic Confidential Statement of Formula dated February 23, 2006 is in compliance with PR Notice 91-2, agrees with the label and is acceptable.

If these conditions are not complied with, the registration will be subject to cancellation in accordance with FIFRA sec. 6(e). Your release for shipment of the product constitutes acceptance of these conditions.

A stamped copy of the "accepted" labeling is enclosed for your records.

If you have any questions concerning this letter, please contact Martha Terry at (703) 308-6217.

Sincerely,



Marshall Swindell
Product Manager 33
Regulatory Management Branch 1
Antimicrobial Division (7510C)

Enclosure

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FLUDI-Shield™

FLUDI-Shield is a fungistatic agent that controls and/or inhibits the growth of many fungi associated with odor, staining and discoloration. FLUDI-Shield can be applied to paper, wallboard, paint, coatings, caulks, sealants, adhesives, textiles, rubber, plastic and wood. FLUDI-Shield is not intended to protect against food-borne or disease causing organisms. FLUDI-Shield is not for use in food or feed handling areas.

Active Ingredient:	
Fludioxonil*	40.3%
Other Ingredients:	59.7%
Total:	100.0%

*CAS No. 131341-86-1

Contains 4.1 pounds of active ingredient per gallon. **FLUDI-Shield weighs 10.2 lbs per gallon.**

KEEP OUT OF REACH OF CHILDREN.

CAUTION

See additional precautionary statements and directions for use described below or inside booklet.

Reformulation is prohibited. See individual container labels for repackaging limitations.

EPA Reg. No. 100-XXXX

EPA Est. XXXX

Product of

SCP XXXX

Net Weight or Net Contents
_____ pints/gallons

**ACCEPTED
with COMMENTS
EPA Letter Dated:**

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

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FIRST AID	
If inhaled	<ul style="list-style-type: none"> • Move person to fresh air. • If person is <i>not breathing</i>, call 911 or ambulances, then give artificial respiration, preferably mouth-to-mouth if possible. • Call a poison control center or doctor for further treatment advice.
If in eyes	<ul style="list-style-type: none"> • Hold eye open and rinse slowly. • Remove contact lenses, if present, after the first five minutes, then continue rinsing eye. • Call a poison control center or doctor for treatment advice.
If on skin or clothing	<ul style="list-style-type: none"> • Take off contaminated clothing. • Rinse skin <i>immediately</i> with plenty of water for 15-20 minutes. • Call a poison control center or doctor for treatment advice.
Have the product container or label with you when calling a poison control center or doctor, or going for treatment.	
HOTLINE NUMBER	
For 24-Hour Medical Emergency Assistance (Human or Animal) or Chemical Emergency Assistance (Spill, Leak, Fire, or Accident)	
Call 1-800-888-8372	

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PRECAUTIONARY STATEMENTS

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Hazards to Humans and Domestic Animals

CAUTION

Under the Federal Insecticide,
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Causes moderate eye irritation. Harmful if absorbed through the skin or inhaled. Avoid contact with eyes, skin, or clothing. Avoid breathing vapor or spray mist. Remove contaminated clothing and wash clothing before reuse.

Applicator and other handlers must wear:

- Long-sleeved shirt and long pants
- Chemical resistant gloves made of any waterproof material such as polyvinyl chloride, nitrile rubber or butyl rubber.
- Shoes plus socks

Environmental Hazards

This product is toxic to fish and aquatic invertebrates. Do not apply directly to water, to areas where surface water is present, or to intertidal areas below the mean high water mark. Do not contaminate water when disposing of equipment wash water or rinsates.

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CONDITIONS OF SALE AND LIMITATION OF WARRANTY AND LIABILITY

NOTICE: Read the entire Directions for Use and Conditions of Sale and Limitation of Warranty and Liability before buying or using this product. If the terms are not acceptable, return the product at once, unopened, and the purchase price will be refunded.

The Directions for Use of this product should be followed carefully. It is impossible to eliminate all risks inherently associated with the use of this product. Ineffectiveness or other unintended consequences may result because of such factors as manner of use or application, presence of other materials or other influencing factors in the use of the product, which are beyond the control of SYNGENTA CROP PROTECTION, Inc. or Seller. All such risks shall be assumed by Buyer and User, and Buyer and User agree to hold SYNGENTA and Seller harmless for any claims relating to such factors.

SYNGENTA warrants that this product conforms to the chemical description on the label and is reasonably fit for the purposes stated in the Directions for Use, subject to the inherent risks referred to above, when used in accordance with directions under normal use conditions. This warranty does not extend to the use of this product contrary to label instructions, or under abnormal conditions or under conditions not reasonably foreseeable to or beyond the control of Seller or SYNGENTA, and Buyer and User assume the risk of any such use. SYNGENTA MAKES NO WARRANTIES OF MERCHANTABILITY OR OF FITNESS FOR A PARTICULAR PURPOSE NOR ANY OTHER EXPRESS OR IMPLIED WARRANTY EXCEPT AS STATED ABOVE.

In no event shall SYNGENTA or Seller be liable for any incidental, consequential or special damages resulting from the use or handling of this product. THE EXCLUSIVE REMEDY OF THE USER OR BUYER, AND THE EXCLUSIVE LIABILITY OF SYNGENTA AND SELLER FOR ANY AND ALL CLAIMS, LOSSES, INJURIES OR DAMAGES (INCLUDING CLAIMS BASED ON BREACH OF WARRANTY, CONTRACT, NEGLIGENCE, TORT, STRICT LIABILITY OR OTHERWISE) RESULTING FROM THE USE OR HANDLING OF THIS PRODUCT, SHALL BE THE RETURN OF THE PURCHASE PRICE OF THE PRODUCT OR, AT THE ELECTION OF SYNGENTA OR SELLER, THE REPLACEMENT OF THE PRODUCT.

SYNGENTA and Seller offer this product, and Buyer and User accept it, subject to the foregoing Conditions of Sale and Limitation of Warranty and Liability, which may not be modified except by written agreement signed by a duly authorized representative of SYNGENTA.

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DIRECTIONS FOR USE

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

GENERAL INFORMATION

FLUDI-Shield is a fungistatic agent that controls and/or inhibits the growth of many fungi associated with odor, staining and discoloration. FLUDI-Shield can be applied to paper, wallboard, paint, coatings, caulks, sealants, adhesives, textiles and plastic. It provides an invisible barrier to inhibit the fungal organisms associated with mold and mildew that cause odor, staining and discoloration. FLUDI-Shield is not intended to protect users or others against food-borne or disease causing organisms. FLUDI-Shield is not for use in food or feed handling areas.

STORAGE AND DISPOSAL

Prohibitions

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

Pesticide Storage

Store in original containers only. Keep container tightly closed when not in use. Store in a secure area inaccessible to children and away from 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 the label.

Pesticide Disposal

Wastes resulting from the use of this product may be disposed of on site or at an approved waste disposal facility.

Container Disposal

Triple rinse (or equivalent); then offer for recycling or reconditioning, or puncture and dispose of in a sanitary landfill, or by other procedures allowed by state and local authorities.

DO NOT USE CONTAINER FOR FOOD, FEED, OR DRINKING WATER.

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SPECIFIC USE DIRECTIONS**PAPER, WALL BOARD (DRY WALL AND GYPSUM BOARD) AND PAPERBOARD PRODUCTS**

FLUDI-Shield may be used to protect wallboard, paper, and paperboard products which do not come into contact with food. Paper products that may be treated include: wallboard liner; cream-faced liner; grayback paper; linerboard; ceiling tiles; boxboard; construction materials; core stock; rubber bonded materials; and, waterproof board that are not intended to come into contact with food.

FLUDI-Shield can be added anytime during the formulation procedure to components of drywall. FLUDI-Shield can be added to the white water at rates of 0.1 to 2.5 pounds active ingredient per ton of dry fiber. Applications can also be made at the size press or water box at a rate of 0.1 to 2.5 pounds active ingredient per ton of dry paper. FLUDI-Shield should be applied with thorough agitation.

FLUDI-Shield may be applied to the gypsum core of wallboard to inhibit the growth of fungi. Apply 0.05 to 0.6 pounds of active ingredient per 1000 pounds of formulation, i.e. wet slurry.

PAINT – WATER AND OIL BASED

FLUDI-Shield provides dry film protection of fungal molds and mildews in water and oil based paints films. FLUDI-Shield does not adversely affect paint film, package stability or cause yellowing of white based paints. Rates of FLUDI-Shield in paints are dependent on the individual formulation and the expected severity of exposure conditions. The use rate will vary from 0.05 to 0.5 percent active ingredient by weight of paint. Testing should be done to confirm compatibility of FLUDI-Shield with specific paint products.

LATEX CAULKS, SEALANTS, ADHESIVES AND BINDERS

FLUDI-Shield will control fungal molds and mildews that cause discoloration and loss of adhesive properties. FLUDI-Shield can be applied to gypsum wall board and joint compounds, ceramic tile adhesives, adhesives for wall covering, adhesive emulsions, acrylic, polyvinyl acrylic and silicone based interior and exterior sealants, carpet backing and adhesives and air filter binders. Sufficient mixing to ensure adequate dispersion is required. To inhibit fungal disfigurement and deterioration FLUDI-Shield should be applied at levels between 0.01 and 1.0 percent active ingredient by weight.

NATURAL AND SYNTHETIC FIBERS - TEXTILES, FABRICS, CANVAS AND CORDAGE

with COMMENTS
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FLUDI-Shield will control mold and mildew that cause odor and stain on products such as canvas, cordage, filters, shower curtains and drapes. FLUDI-Shield also protects building materials such as awning, boat covers, carpets (fibers and backing), cordage, tents, tarpaulins and wall-covering yarn. FLUDI-Shield may be applied at dosage levels from 0.1 to 0.7% based on finished fabric.

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RUBBER AND PLASTIC PRODUCTS

FLUDI-Shield is recommended for PVC (polyvinylchloride), polypropylene, polyethylene, polyurethane, rubber, thermoplastic rubber, and other polymeric products, coatings, adhesives, foams, and sealants requiring protection against biodeterioration. Do not use FLUDI-Shield in plastics that can be used in the manufacture of food and beverage containers, including plastic piping for carrying water or beverages and piping for food processing equipment.

FLUDI-Shield will control mold and mildew on rubber and plastic products. FLUDI-Shield may be applied at rates from 0.01 to 0.8 percent active ingredient by weight. The temperature stability of FLUDI-Shield may be influenced by the choice of heat stabilizer and plasticizer in the formulation. Testing should be done to confirm compatibility of FLUDI-Shield with specific rubber or plastic products.

POST- MANUFACTURING USE DIRECTIONS

For use in homes, vehicles, institutions such as schools, public buildings, daycare centers, hospitals, nursing homes, churches, and correctional facilities; and commercial buildings such as transportation terminals, warehouses, office buildings, manufacturing facilities, lodging establishments, retail businesses and athletic/recreational facilities.

Do not use FLUDI-Shield in areas of facilities where food can be held, processed, prepared, or consumed.

Water Damage Remediation, Cleanup and Mold Prevention

Strategies to respond to water damage within 24-48 hours are a key part of a mold prevention program. It is very important to avoid the need for remediation of mold growth by taking quick action before growth starts. Use professional judgment, consult with local experts and/or refer to EPA guidance documents such as ("*Mold Remediation in Schools and Commercial Buildings*", www.epa.gov/mold/moldresources.html) for more information on how to cleanup after water damage.

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If mold or mildew is present follow the Mold Remediation Methods section of this label before treating.

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SPRAYING AND MIXING

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

Prior to application, thoroughly clean surfaces to remove loose existing dirt. Follow specific directions for surfaces listed on this label. 100-1237

Prepare a solution by adding the required amount of FLUDI-Shield to ½ the final volume of water in the spray container, mix thoroughly, and add the remaining ½ volume or

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water to the container. Prepare no more mixture than is necessary for the immediate use.

To prepare the spray solution, add 0.25 oz. (1/2 tablespoon or 1.5 tps. or 7.5 ml) of FLUDI-Shield to 1 gallon of water (0.1%, 1000 parts per million) and mix thoroughly. Apply 1 gallon of solution per 250 to 800 square feet of application surface. See detailed instructions for each surface type. Volumes of water should be adjusted to deliver the proper amount of water for treatment of the surfaces listed below without excessive wetting or soaking. Conduct trial application with water alone to determine appropriate volume. During application, do not allow excessive soaking, saturation, dripping or run-off to occur. Evenly apply to the surfaces listed below.

Apply as needed for prevention of molds and mildews than cause odors, discoloration or staining, but do not exceed 4 applications per year to the same surface or area. Make applications as part of a routine cleaning program or immediately following remediation.

If the application is made in a large volume of water in enclosed spaces, that area should be dried as soon as possible to prevent conditions favorable to mold growth. To assist the drying process after cleaning, remediation or application of this product use of fans, dehumidifiers, heaters or other methods of ventilation are encouraged. Please consult with your local county extension office or EPA, www.epa.gov/mold/moldresources.html for more information.

SPECIFIC DIRECTIONS FOR VARIOUS SURFACES

CARPET

Spot test an inconspicuous area of carpet with the prepared spray solution to insure dyes will not bleed or that staining will not occur.

Carpets should be vacuumed thoroughly and vacuum cleaner bag discarded in an outdoor trash container prior to spray treatment.

- **Broadcast treatment** using commercial carpet-cleaning equipment (e.g., carpet steamers, rotary jet extraction cleaners, pressure sprayers):
 - o Mix in tank as described above. Evenly apply the prepared 0.1% solution over the carpet using 1 gallon of solution per 250 to 800 square feet. Conduct trial application with water alone to determine appropriate volume described in the Spraying and Mixing Section. Apply sufficient amount to dampen carpet. Do not soak, or allow dripping or run-off to occur. Any drips or run-off should be blotted dry with a disposable cloth or sponge. Allow carpet to dry before re-entry.

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- **Spot treatment:**

- Use a pump sprayer with wand. Hold the end of the wand 4-6 inches from the surface, using smooth back and forth motions to cover the entire target area to ensure complete coverage, dampen but do not soak surface. Any drips or run-off should be blotted dry with a disposable cloth or sponge. Allow areas to dry before re-entry.

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- o Dry carpets within 24 hours to prevent conditions favorable to mold growth. To assist the drying process after cleaning, remediation or application of this product use of fans, dehumidifiers, heaters or other methods of ventilation are encouraged. Please consult with your local county extension office or EPA, www.epa.gov/mold/moldresources.html for more information.

WOOD AND DRYWALL:

Apply to exposed and/or structural wood surfaces and drywall to prevent and control mold and mildew. Examples include exterior decking, and exposed joists or subflooring in basements, crawlspaces, attics and garages, as well as exposed drywall or particleboard in same or similar areas. Heavily soiled areas must be precleaned prior to application. NOT for use in areas where food/feed items are present. Use a pump sprayer with wand. Hold the end of the wand 4-6 inches from the surface, using smooth back and forth motions to cover the entire target area to ensure complete coverage, dampen but do not soak surface. If soaking or drips do occur, blot dry with a disposable cloth or sponge. Allow areas to dry before re-entry.

Dry wood and drywall within 24 hours to prevent conditions favorable to mold growth. To assist the drying process after cleaning, remediation or application of this product use of fans, dehumidifiers, heaters or other methods of ventilation are encouraged. Please consult with your local county extension office or EPA, www.epa.gov/mold/moldresources.html for more information.

OTHER HARD, NON-POROUS SURFACES:

This product inhibits the growth of molds and mildews that cause odor, staining and discoloration in bathrooms, restrooms, garbage storage areas, and basements. Use FLUDI-Shield in a pump sprayer as a spot treatment to treat the following surfaces in bathrooms and restrooms: floors, walls, painted surfaces, metal surfaces, stainless steel surfaces, glazed ceramic tile, glazed porcelain, fiberglass (e.g. bathtubs and shower stalls), plastic surfaces, vinyl surfaces; as well as Formica, granite, marble, or other polished stone surfaces. Spot test on an inconspicuous area before use. Remove visible dirt or soil prior to application. Use a pump sprayer with wand. Hold the end of the wand 4-6 inches from the surface, using smooth back and forth motions to cover the entire target area to ensure complete coverage, dampen but do not saturate surface. If drips do occur, dry with a disposable cloth, sponge or mop. Allow areas to dry before re-entry.

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MOLD REMEDIATION METHODS:

To use this product in a remediation situation please follow the cleanup instructions for the surface affected that follow. After remediation is complete follow the directions for use. Remediation of moldy carpet is not recommended,

Small Areas – Total Surface affected is Less than 10 Square Feet**WOOD SURFACES****Cleanup Methods***

Prior to applying FLUDI-Shield, clean the affected area using one of the following or another preferred professional method.

- Method 1: Wet vacuum (in the case of porous materials, some mold spores/fragments will remain in the material but will not grow if the material is completely dried).
- Method 2: Damp-wipe surfaces with plain water or use a wood floor cleaner; scrub as needed.
- Method 3: High-efficiency particulate air (HEPA) vacuum after the material has been thoroughly dried. Dispose of the contents of the HEPA vacuum in a well-sealed plastic bag(s).

Minimum personal protective equipment to be worn during clean-up includes gloves, N-95 respirator and goggles/eye protection.

WALLBOARD (DRYWALL AND GYPSUM BOARD)**Cleanup Methods***

Prior to applying FLUDI-Shield, clean affected area using a HEPA vacuum after the material has been thoroughly dried. Dispose of the contents of the HEPA vacuum in a well-sealed plastic bag(s).

Minimum personal protective equipment to be worn during clean-up includes glove, N-95 respirator and goggles/eye protection.

Medium Areas – Total Surface affected is between 10 and 100 Square Feet**Containment of Affected Materials**

Use polyethylene sheeting ceiling to floor around affected area with a slit entry and covering flap; maintain area under negative pressure with HEPA filtered fan unit. Block supply and return air vents within containment area.

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WOOD SURFACES Cleanup Methods*

Prior to applying FLUDI-Shield, clean the affected area using on the following or another preferred professional method.

- Method 1: Wet vacuum (in the case of porous materials, some mold spores/fragments will remain in the material but will not grow if the material is completely dried).
- Method 2: Damp-wipe surfaces with plain water or use a wood floor cleaner; scrub as needed.
- Method 3: High-efficiency particulate air (HEPA) vacuum after the material has been thoroughly dried. Dispose of the contents of the HEPA vacuum in a well-sealed plastic bag(s).

WALLBOARD (DRYWALL AND GYPSUM BOARD) Cleanup Methods*

- Method 1: HEPA vacuum after the material has been thoroughly dried. Dispose of the contents of the HEPA vacuum in a well-sealed plastic bag(s).
- Method 2: Discard/remove water –damaged materials and seal in plastic bags while inside of containment, if present. Dispose of as normal waste. EPA vacuum area after it is dried.

Limited or Full personal protective equipment is recommended during cleanup. Limited personal protective equipment includes gloves, N-95 respirator or half-face respirator with HEPA filter.

Use professional judgment, consider potential for remediator exposure and size of contaminated area.

Large Areas – Total Surface affected is Greater than 100 Square Feet or Potential for Increased Occupant or Remediator Exposure during Remediation is estimated to be Significant

Containment of Affected Materials

Use two layers of fire-retardant polyethylene sheeting with one airlock chamber. Maintain area under negative pressure with HEPA filtered fan exhausted outside of building. Block supply and return air vents within containment area.

WOOD SURFACES Cleanup Methods*

Prior to applying FLUDI-Shield, clean the affected area using one of the following or another preferred professional method.

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- Method 1: Wet vacuum (in the case of porous materials, some mold spores/fragments will remain in the material but will not grow if the material is completely dried).
- Method 2: Damp-wipe surfaces with plain water or use a wood floor cleaner; scrub as needed.
- Method 3: High-efficiency particulate air (HEPA) vacuum after the material has been thoroughly dried. Dispose of the contents of the HEPA vacuum in a well-sealed plastic bag(s).
- Method 4: Discard/remove water-damaged materials and seal in plastic bags while inside of containment. If present. Dispose of as normal waste. HEPA vacuum area after it is dried.

WALLBOARD (DRYWALL AND GYPSUM BOARD)**Cleanup Methods***

- Method 1: HEPA vacuum after the material has been thoroughly dried. Dispose of the contents of the HEPA vacuum in a well-sealed plastic bag(s).
- Method 2: Discard/remove water -damaged materials and seal in plastic bags while inside of containment, if present. Dispose of as normal waste. EPA vacuum area after it is dried.

Limited or Full personal protective equipment is recommended during cleanup. Limited personal protective equipment includes gloves, N-95 respirator or half-face respirator with HEPA filter.

Use professional judgment, consider potential for remediator exposure and size of contaminated area.

***Special Procedures:**

In the absence of access to the guidance and standard identified, the user should refer to the following information taken from the U.S. EPA's guide: "*Mold Remediation in Schools and Commercial Buildings (March 2001)*". These guidelines are designed to protect the health of occupants and cleanup personnel during remediation. These guidelines are based on the area and type of material affected by water damage and/or mold growth. Please note that these are guidelines; some professionals may prefer other cleaning methods. Use the appropriate remediation steps prior to application of FLUDI-Shield.

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For non-emergency (e.g. current product information) call
Syngenta Crop Protection at 1-800-334-9481.

Syngenta Crop Protection, Inc.
Greensboro, North Carolina 27409
www.syngenta-us.com

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