



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY

WASHINGTON, D.C. 20460

OFFICE OF
PREVENTION, PESTICIDES
AND TOXIC SUBSTANCES

Ms. Crystal W. Brown, MS
Regulatory Affairs Specialist for,
Buckman Laboratories, Inc.
1258 North McLean Blvd.
Memphis, TN 38108-1241

SEP 16 2011

Subject: Busan 1350
EPA Registration Number 1448-408
Your Notification Dated August 9th, 2011
EPA Received Date August 17th, 2011

The notification referred to above, submitted in connection with registration under the Federal Insecticide, Fungicide, and Rodenticide Act, FIFRA, as amended, to add Water Soluble packets language to the Storage and Disposal section as per PR Notice 2007-4, is acceptable.

The notification has been made part of the file.

If you have questions concerning this letter, please contact Karen M. Leavy at (703)-308-6237.

Sincerely,

A handwritten signature in black ink that reads "M Swindell".

Marshall Swindell
Product Manager 33
Regulatory Management Branch I
Antimicrobials Division(7510P)

Please read instructions on reverse before completing form.

Form Approved. OMB No. 2070-0060

Print Form



United States
Environmental Protection Agency
Washington, DC 20460

| | |
|-------------------------------------|--------------|
| <input type="checkbox"/> | Registration |
| <input type="checkbox"/> | Amendment |
| <input checked="" type="checkbox"/> | Other |

OPP Identifier Number

Application for Pesticide - Section I

| | | |
|--|--|---|
| 1. Company/Product Number Buckman/1448-408 | 2. EPA Product Manager Marshall Swindell | 3. Proposed Classification <input type="checkbox"/> None <input type="checkbox"/> Restricted |
| 4. Company/Product (Name) Buckman/BUSAN 1350 | PM# 33 | |
| 5. Name and Address of Applicant (Include ZIP Code) 1256 North McLean Boulevard Memphis, TN 38108 <input type="checkbox"/> Check if this is a new address | 6. Expedited Review. In accordance with FIFRA Section 3(c)(3) (b)(i), my product is similar or identical in composition and labeling to: EPA Reg. No. _____ Product Name _____ | |

Section - II

| | |
|--|--|
| <input type="checkbox"/> Amendment - Explain below. | <input type="checkbox"/> Final printed labels in response to Agency letter dated _____ |
| <input type="checkbox"/> Resubmission in response to Agency letter dated _____ | <input type="checkbox"/> "Me Too" Application. |
| <input checked="" type="checkbox"/> Notification - Explain below. | <input type="checkbox"/> Other - Explain below. |

Explanation: Use additional page(s) if necessary. (For section I and Section II.)
PR Notice 2007-4 label notification to add Water Soluble Packets information.

Section - III

| | | | | | |
|---|---|--|--|---|--|
| 1. Material This Product Will Be Packaged In: | | | | 2. Type of Container | |
| Child-Resistant Packaging <input type="checkbox"/> Yes* <input type="checkbox"/> No | Unit Packaging <input type="checkbox"/> Yes <input type="checkbox"/> No | Water Soluble Packaging <input type="checkbox"/> Yes <input type="checkbox"/> No | <input type="checkbox"/> Metal <input type="checkbox"/> Plastic <input type="checkbox"/> Glass <input type="checkbox"/> Paper <input type="checkbox"/> Other (Specify) _____ | | |
| * Certification must be submitted | | If "Yes" Unit Packaging wgt. No. per container | | | |
| 3. Location of Net Contents Information <input type="checkbox"/> Label <input type="checkbox"/> Container | | 4. Size(s) Retail Container | | 5. Location of Label Directions <input type="checkbox"/> On Label <input type="checkbox"/> On Labeling accompanying product | |
| 6. Manner in Which Label is Affixed to Product <input type="checkbox"/> Lithograph <input type="checkbox"/> Paper glued <input type="checkbox"/> Stenciled | | | <input type="checkbox"/> Other _____ | | |

Section - IV

| | | | | | |
|--|--|-----------------------------------|--|---|--|
| 1. Contact Point (Complete items directly below for identification of individual to be contacted, if necessary, to process this application.) | | | | | |
| Name Crystal W. Brown, MS | | Title Regulatory Specialist | | Telephone No. (Include Area Code) 901.272.8258 | |
| Certification I certify that the statements I have made on this form and all attachments thereto are true, accurate and complete. I acknowledge that any knowingly false or misleading statement may be punishable by fine or imprisonment or both under applicable law. | | | | | 6. Date Application Received (Stamped) |
| 2. Signature | | 3. Title Regulatory Specialist | | | |
| 4. Typed Name Crystal W. Brown, MS | | 5. Date Aug 9, 2011 | | | |

BUSAN 1350

BUSAN is a registered trademark.

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ACTIVE INGREDIENT(S)

2-(Thiocyanomethylthio)benzothiazole.....

8.0%

Methylene bis(thiocyanate).....

8.0%

INERT INGREDIENT(S).....

84.0%

TOTAL.....

100.0%

KEEP OUT OF REACH OF CHILDREN

DANGER

FIRST AID

| | |
|---------------------|---|
| If in Eyes | <ul style="list-style-type: none"> - 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 further treatment advice. |
| If on Skin, Clothes | <ul style="list-style-type: none"> - 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 Swallowed | <ul style="list-style-type: none"> - Call 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 the poison control center or doctor. - Do not give anything by mouth to an unconscious person. |
| If Inhaled | <ul style="list-style-type: none"> - 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. |

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 901-767-2722 for emergency medical treatment information.

NOTE TO PHYSICIAN

Probable mucosal damage may contraindicate the use of gastric lavage.

Precautionary Statements

HAZARDS TO HUMANS AND DOMESTIC ANIMALS

DANGER: Corrosive, causes irreversible eye damage and skin burns. May be fatal if swallowed or absorbed through the skin. Do not get in eyes, on skin, or on clothing. Do not breathe dust. Wear goggles or face shield, a mask or pesticide respirator jointly approved by MSHA and OSHA, protective clothing and shoes, and rubber gloves. Wash thoroughly with soap and water after handling and before eating, drinking, using tobacco, or using the toilet. Remove and wash contaminated clothing before reuse. Prolonged or frequently repeated skin contact may cause allergic reaction in some individuals.

ENVIRONMENTAL HAZARDS: This pesticide is toxic to fish. For terrestrial uses, 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 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 Regional Office of the EPA.

BUSAN 1350

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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.

Busan 1350 is packaged in water soluble bags for the purpose of providing application convenience and increased safety to the end user. These bags are further packaged in water resistant enclosures that are designed to protect the water soluble bags and keep them dry. Careful handling of the product should maintain product integrity and will reduce likelihood of exposure. Application dosages are recommended to take advantage of available package sizes thus allowing use of the total contents of each bag. The bags should be placed in the system in an area of good flow to ensure adequate dispersion.

NEVER OPEN INDIVIDUAL BAGS. INDIVIDUAL BAGS SHOULD ALWAYS BE STORED IN THEIR ORIGINAL CONTAINER WHEN NOT IN USE.

HIDES AND SKINS: Please see the product data bulletin entitled, "BUSAN 1350 Product/Use Information Sheet-Hides and Skins"

LEATHER: Please see the product data bulletin entitled, "BUSAN 1350 Product/Use Information Sheet-Leather Applications"

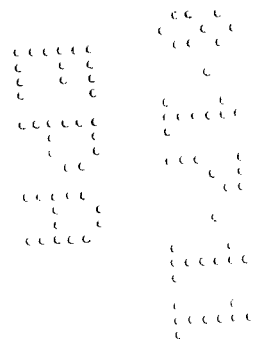
AUTOMATED SYSTEMS: Please see the product data bulletin entitled, "BUSAN 1350 Product/Use Information Sheet - Automated Cooling Water Systems."

COOLING WATER: Please see the product data bulletin entitled, "BUSAN 1350 Product/Use Information Sheet - Cooling Water Systems".

PETROLEUM SECONDARY RECOVERY: Please see the product data bulletin entitled, "BUSAN 1350 Product/Use Information Sheet - Petroleum Secondary Recovery."

DRILLING, FRACTURING AND REWORK FLUIDS: Please see the product data bulletin entitled, "BUSAN 1350 Product/Use Information Sheet - Drilling, Fracturing, and Rework Fluids."

SAPSTAIN AND MOLD CONTROL: Please see the product data bulletin entitled, "BUSAN 1350 Product/Use Information Sheet - for Sapstain and Mold Control"



Buckman Laboratories, Inc.

1256 N. McLean Boulevard, Memphis, TN 38108. Phone: (901) 278-0330. Fax: (901) 274-8035

BUSAN 1350

Product/Use Information Sheet HIDES AND SKINS

ACTIVE INGREDIENTS:

2-(Thiocyanomethylthio)benzothiazole.....8.0%

Methylene bis(thiocyanate).....8.0%

INERT INGREDIENTS:.....84.0%

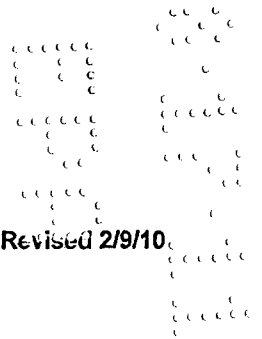
Please refer to the product label for precautionary statements regarding use and handling of this product.

BUSAN 1350 is packaged in water soluble bags for the purpose of providing application convenience and increased safety to the end user. Careful handling of the product should maintain product integrity and will reduce likelihood of exposure.

NEVER OPEN INDIVIDUAL BAGS, INDIVIDUAL BAGS SHOULD ALWAYS BE STORED IN THEIR ORIGINAL CONTAINER.

HIDES AND SKINS (1 pound bags): Busan 1350 is used to prevent bacterial decomposition of brine-cured hides and skins. Busan 1350 should be used at a level of 1.0 to 3.0 1-lb bag(s) per 1000 lbs of green fleshed hides or skins. The packets of Busan 1350 should be added prior to or immediately after the hides to the raceway. To assure adequate mixing, the bags should be individually introduced to the input side of the raceway paddle.

HIDES AND SKINS (4 ounce bags): BUSAN 1350 is used to prevent bacterial decomposition of brine-cured hides and skins. BUSAN 1350 should be used at a level of 2 to 10 4-oz bag(s) of BUSAN 1350 per 1000 lbs of green fleshed hides or skins. The packets of BUSAN 1350 should be added prior to or immediately after the hides to the raceway. To assure adequate mixing, the bags should be individually introduced to the input side of the raceway paddle.



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BUSAN 1350

Product/Use Information Sheet LEATHER APPLICATIONS

ACTIVE INGREDIENTS:

2-Thiocyanomethylthio)benzothiazole.....8.0%

Methylene bis(thiocyanate).....8.0%

INERT INGREDIENTS:.....84.0%

Please refer to the product label for precautionary statements regarding use and handling of this product.

BUSAN 1350 is packaged in water soluble bags for the purpose of providing application convenience and increased safety to the end user. Careful handling of the product should maintain product integrity and will reduce likelihood of exposure.

NEVER OPEN INDIVIDUAL BAGS, INDIVIDUAL BAGS SHOULD ALWAYS BE STORED IN THEIR ORIGINAL CONTAINER.

LEATHER (4 ounce bags): BUSAN 1350 is used to prevent bacterial decomposition of hides and skins during the soaking process. BUSAN 1350 should be used at a level of 4 to 8 4-oz bags per 1000 lbs of green or brine fleshed hides or skins. BUSAN 1350 is used to prevent mold growth on chrome or vegetable-tanned hides or skins during tanning or post tanning operations prior to finishing. BUSAN 1350 is used at treatment rates of 2 to 12 4-oz bags per 1000 lbs of white weight stock. Individual bags of BUSAN 1350 can be added directly to the tanning drum or vessel or dissolved in a chemical mix box during the tanning process.

LEATHER (1 pound bags): Busan 1350 is used to prevent bacterial decomposition of hides and skins during the soaking process. Busan 1350 should be used at a level of 1 - 2 1-lb bag(s) per 1000 lbs of green or brine fleshed hides or skins. Busan 1350 is used to prevent mold growth on chrome of vegetable-tanned hides and skins during tanning or post tanning operations prior to finishing. Busan 1350 is used at treatment rates of 1- 3 1-lb bag(s) per 1000 lbs of white weight stock. Individual bags of Busan 1350 can be added directly to the tanning drum or vessel or dissolved in a chemical mix box during the tanning process.

EPA Reg. No.: 1448-408

Revised 2/3/10

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BUSAN 1350

Product/Use Information Sheet AUTOMATED COOLING WATER SYSTEMS

ACTIVE INGREDIENTS:

2-(Thiocyanomethylthio)benzothiazole.....8.0%

Methylene bis(thiocyanate).....8.0%

INERT INGREDIENTS:.....84.0%

Please refer to the product label for precautionary statements regarding use and handling of this product.

BUSAN 1350 is packaged in water soluble bags which are enclosed in containers to be used in automated feed equipment for the purpose of providing application convenience and increased safety to the end user. Careful handling of the product should maintain product integrity and will reduce likelihood of exposure.

NEVER OPEN INDIVIDUAL BAGS. INDIVIDUAL BAGS SHOULD ALWAYS BE STORED IN THEIR ORIGINAL CONTAINER.

AUTOMATED COOLING WATER SYSTEMS (4 ounce bags): BUSAN 1350 is used to inhibit the growth of microorganisms in automated industrial and commercial recirculating cooling water systems. To apply BUSAN 1350 in the 21st Century Innovations or Solid-Pro, Inc. automated feed and dispensing equipment system, remove one of the dosing-canisters from the box. Remove the canister lid, invert the canister and attach it tightly onto the diluting (mixing) unit of the system. The system should be set up to dispense enough BUSAN 1350 to achieve a residual of 30 to 120 ppm of product per 1,000 gallons of system water every 1 to 5 days. In noticeably fouled systems, dispense enough BUSAN 1350 to achieve a residual of 60 to 240 ppm of product per 500 gallons of system water until control is evident. *For best results the system should be cleaned prior to treatment*

AUTOMATED COOLING WATER SYSTEMS (1 pound bags): BUSAN 1350 is used to inhibit the growth of microorganisms in automated feed industrial and commercial recirculating cooling water systems. To apply BUSAN 1350 in the 21st Century Innovations, Jaytech, or Solid-Pro, Inc. automated feed and dispensing equipment system remove one of the dosing-canisters from the box. Remove the canister lid, invert the canister and attach it tightly onto the diluting (mixing) unit of the system. The system should be set up to dispense enough BUSAN 1350 to achieve a residual of 30 to 120 ppm of product per 4,000 gallons of system water every 1 to 5 days. In noticeably fouled systems, dispense enough BUSAN 1350 to achieve a residual of 60 to 240 ppm of product per 2000 gallons of system water until control is evident. *For best results the system should be cleaned prior to treatment*

Buckman Laboratories, Inc.

1256 N. McLean Boulevard, Memphis, TN 38108. Phone: (901) 278-0330. Fax: (901) 274-8035

BUSAN 1350

Product/Use Information Sheet COOLING WATER SYSTEMS

ACTIVE INGREDIENTS:

| | |
|---|--------------|
| 2-(Thiocyanomethylthio)benzothiazole..... | 8.0% |
| Methylene bis(thiocyanate)..... | 8.0% |
| INERT INGREDIENTS: | 84.0% |

Please refer to the product label for precautionary statements regarding use and handling of this product.

BUSAN 1350 is packaged in water-soluble bags for the purpose of providing application convenience and increased safety to the end user. These bags are further packaged in water-resistant enclosures that are designed to protect the water-soluble bags and keep them dry. Careful handling of the product should maintain product integrity and will reduce likelihood of exposure. Application dosages are recommended to take advantage of available package sizes thus allowing use of the total contents of each bag. The bags should be placed in the system in an area of good flow to ensure adequate dispersion.

NEVER OPEN INDIVIDUAL BAGS, INDIVIDUAL BAGS SHOULD ALWAYS BE STORED IN THEIR ORIGINAL CONTAINER WHEN NOT IN USE.

COOLING WATER SYSTEMS (1 pound bags): Busan 1350 is used to inhibit the growth of microorganisms in cooling water systems. In noticeably fouled systems, Busan 1350 should be added daily at a rate of 1 to 4 1-lb bag(s) of Busan 1350 per 2000 to 4000 gallons of system water until control is evident. Subsequent additions of 1 to 2 1-lb bag(s) Busan 1350 per 2000 to 4000 gallons of system water to maintain control. The frequency of treatment depends on the severity of the microbiological problem. *For best results the system should be cleaned prior to treatment.*

COOLING WATER SYSTEMS (4 ounce bags): Busan 1350 is used to inhibit the growth of microorganisms in cooling water systems. In noticeably fouled systems, Busan 1350 should be added daily at a rate of 1 to 4 4-oz bag(s) of Busan 1350 per 500 to 1000 gallons of system water until control is evident. Subsequent additions of 1 to 2 4-oz bag(s) Busan 1350 per 500 to 1000 gallons of system water to maintain control. The frequency of treatment depends on the severity of the microbiological problem. *For best results the system should be cleaned prior to treatment.*

EPA Reg. No.: 1448-408

Revised 2/9/10

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BUSAN 1350

Product/Use Information Sheet PETROLEUM SECONDARY RECOVERY

ACTIVE INGREDIENTS:

2-(Thiocyanomethylthio)benzothiazole.....8.0%

Methylene bis(thiocyanate).....8.0%

INERT INGREDIENTS:.....84.0%

Please refer to the product label for precautionary statements regarding use and handling of this product.

BUSAN 1350 is packaged in water-soluble bags for the purpose of providing application convenience and increased safety to the end user. These bags are further packaged in water-resistant enclosures that are designed to protect the water-soluble bags and keep them dry. Careful handling of the product should maintain product integrity and will reduce likelihood of exposure. Application dosages are recommended to take advantage of available package sizes thus allowing use of the total contents of each bag. The bags should be placed in the system in an area of good flow to ensure adequate dispersion.

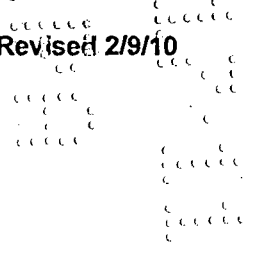
NEVER OPEN INDIVIDUAL BAGS, INDIVIDUAL BAGS SHOULD ALWAYS BE STORED IN THEIR ORIGINAL CONTAINER WHEN NOT IN USE.

PETROLEUM SECONDARY RECOVERY (1pound bags): Busan 1350 is used to control sulfate-reducing bacteria, slime-forming bacteria and fungi in oilfield water, polymer, or micellar floods, water-disposal systems, and other oilfield water systems at dosage rates of 1 to 4 1-lb bag(s) of Busan 1350 per 4000 gallons of water treated. Bags should be placed at a point in the system that will allow rapid diffusion of the biocide to the problem area(s). Intermittent of Slug Method: When system is noticeably fouled, or to maintain control, add 1 to 4 1-lb bag(s) of Busan 1350 per 1000 gallons of water 1 to 4 times per week, or as needed to maintain control.

PETROLEUM SECONDARY RECOVERY: (4 ounce bags) Busan 1350 is used to control sulfate-reducing bacteria, slime-forming bacteria and fungi in oil-field water, polymer, or micellar floods, water-disposal systems, and other oil-field water systems at dosage rates of 1 to 4 - 4 oz bag(s) of Busan 1350 per 1000 gal of water treated. Bags should be placed at a point in the system that will allow rapid diffusion of the biocide to the problem area(s). Intermittent of Slug Method: When system is noticeably fouled, or to maintain control, add 1 to 4 - 4 oz bag(s) of Busan 1350 per 1000 gal of water 1 to 4 times per week, or as needed to maintain control.

EPA Reg. No.: 1448-408

Revised 2/9/10



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BUSAN 1350

Product/Use Information Sheet DRILLING, FRACTURING, AND REWORK FLUIDS

ACTIVE INGREDIENTS:

| | |
|---|--------------|
| 2-(Thiocyanomethylthio)benzothiazole..... | 8.0% |
| Methylene bis(thiocyanate)..... | 8.0% |
| INERT INGREDIENTS: | 84.0% |

Please refer to the product label for precautionary statements regarding use and handling of this product.

BUSAN 1350 is packaged in water-soluble bags for the purpose of providing application convenience and increased safety to the end user. These bags are further packaged in water-resistant enclosures that are designed to protect the water-soluble bags and keep them dry. Careful handling of the product should maintain product integrity and will reduce likelihood of exposure. Application dosages are recommended to take advantage of available package sizes thus allowing use of the total contents of each bag. The bags should be placed in the system in an area of good flow to ensure adequate dispersion.

NEVER OPEN INDIVIDUAL BAGS, INDIVIDUAL BAGS SHOULD ALWAYS BE STORED IN THEIR ORIGINAL CONTAINER WHEN NOT IN USE.

DRILLING, FRACTURING, AND REWORK FLUIDS (1 pound bags): To inhibit bacterial and fungal degradation of the fluids or muds used in the drilling, fracturing and rework of oil wells, Busan 1350 is incorporated in the drilling fluid at concentrations of 4 to 24 1-lb bag(s) of Busan 1350 per 1000 gallons of fluid.

DRILLING, FRACTURING, AND REWORK FLUIDS (4ounce bags): To inhibit bacterial and fungal degradation of the fluids or muds used in the drilling, fracturing and rework of oil wells, Busan 1350 is incorporated in the drilling fluid at concentrations of 16 to 96 4-oz bag(s) of Busan 1350 per 1000 gallons of fluid.

EPA Reg. No.: 1448-408

Revised 2/9/10

Buckman Laboratories, Inc.

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BUSAN 1350

Product/Use Information Sheet SAPSTAIN AND MOLD CONTROL

ACTIVE INGREDIENTS:

2-(Thiocyanomethylthio)benzothiazole.....8.0%

Methylene bis(thiocyanate).....8.0%

INERT INGREDIENTS:.....84.0%

Please refer to the product label for precautionary statements regarding use and handling of this product.

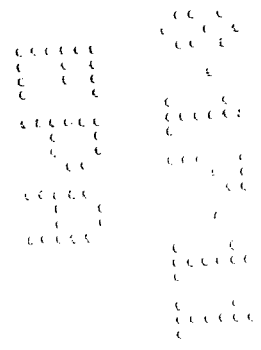
BUSAN 1350 is packaged in water soluble bags for the purpose of providing application convenience and increased safety to the end user. Careful handling of the product should maintain product integrity and will reduce likelihood of exposure.

NEVER OPEN INDIVIDUAL BAGS, INDIVIDUAL BAGS SHOULD ALWAYS BE STORED IN THEIR ORIGINAL CONTAINER.

SAPSTAIN AND MOLD CONTROL (1 pound bags): Busan 1350 is used to control sapstain and mold on freshly cut hardwood and softwood lumber, logs, poles, posts and timbers. It is applied by dipping or spraying the wood until complete surface wetting is accomplished. Use 6 to 24 1-lb(s) bags of Busan 1350 per 100 gallons of water and agitate vigorously until Busan 1350 is thoroughly dispersed. Rates to be used will vary according to temperature, humidity, wood moisture, storage conditions, etc. Under conditions suitable for aggressive mold growth, the high rate mentioned above should be used. Treatment should be made as quickly as possible after lumber is cut and always within 24 hours after cutting.

EPA Reg. No.: 1448-408

Revised 2/9/10



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Storage and Disposal

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

PESTICIDE STORAGE: Containers should be kept closed when not in use. Store this product in a cool dry area away from sunlight and heat to avoid deterioration. If contents are spilled or the container is damaged and bags ruptured, collect spilled material and dispose of in accordance with local, state, and Federal pesticide disposal regulations.

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

CONTAINER HANDLING:

{Text for all nonrefillable containers}

Nonrefillable container. Do not reuse or refill this container. Offer for recycling, if available. Triple rinse container (or equivalent) promptly after emptying.

{Solid residue removal statement for containers with capacity of 50 lbs or less.}

Triple rinse as follows: Empty the remaining contents into application equipment or a mix tank. Fill the container ¼ full with water and recap. Shake for 10 seconds. Pour rinsate into application equipment or a mix tank or store rinsate for the later use or disposal. Drain for 10 seconds after the flow begins to drip. Repeat this procedure two more times.

{Solid residue removal statement for containers with capacity of >50 lbs.}

Triple 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 ¼ 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.

{Text for all nonrefillable containers}

Then offer for recycling if available or reconditioning, if appropriate, or puncture and dispose of in a sanitary landfill, or, if allowed by state and local authorities by burning. If burned, stay out of smoke.

{For pouches of Water Soluble Packets (WSP)}

Nonrefillable container. Do not reuse or refill this container. Offer for recycling if available or dispose of the empty outer foil pouch in the trash as long as water soluble packet is unbroken.

Manufactured by

Buckman Laboratories, Inc.

1256 North McLean Blvd., Memphis, Tennessee 38108, USA

(901) 278-0330 or 1-800-282-5626

EPA Est. No. 1448-TN-1

EPA Reg. No. 1448-408

Product Weight 64.3 lbs/cft. 1.03 g/cm³

Net contents are marked on the container.

HMIS / NPCA Ratings

Health 3 Flammability 1 Reactivity 1

Last Revision

8/9/2011