

59441-8

8/22/2012

1/11



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
WASHINGTON, D.C. 20460

OFFICE OF CHEMICAL SAFETY
AND POLLUTION PREVENTION

Technology Sciences Group Inc.
c/o for Eastman Kodak Company
1150 18th Street, Suite 1000
Washington, DC 20036

AUG 22 2012

Attention: Micah Reynolds
Regulatory Manager

Subject: AgAM 100
EPA Reg. No. 59441-8
Amendment Application Date: May 23, 2012
EPA Received Date: May 24, 2012

The amendment referred to above, submitted in connection with registration under the Federal Insecticide, Fungicide and Rodenticide Act, as amended, is acceptable, if the following is incorporated:

- On page 2 and 6, the context as to how "non-food contact" is used in that statement must be revised. The way the wording is currently stated is misleading. A user may interpret that the articles listed prior to the wording "non-food contact" can be used on food contact surfaces.

Otherwise, the agency has no objection to expanding your use sites where the product can be used. A stamped copy of the accepted labeling is enclosed. If you have any questions concerning this letter, please contact Demson Fuller at (703) 308-8062.

Sincerely,

A handwritten signature in cursive script, appearing to read "Marshall Swindell".

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

2/11

(Note to Reviewer: [bracketed text] is optional; (parenthetical text) is informational.)

(MASTER LABEL)

AgAM 100

| | |
|--------------------|---|
| Sublabel A: | Large Container Sizes/Immediate container bears full label |
| Sublabel B: | Small Container Sizes/Packaged with Inner Bottle and Outer Box |

EPA Reg. No.: 59441-8

EPA Establishment No.: 59441-NY-001

Manufactured by:

Eastman Kodak Company

1669 Lake Avenue

Rochester, New York 14652

ACCEPTED
with COMMENTS
Dated:
AUG 22 2012

Under the Federal Insecticide,
Fungicide, and Rodenticide Act as
amended, for the pesticide,
registered under EPA Reg. No. 59441-8

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(Note to Reviewer: [bracketed text] is optional; (parenthetical text) is informational.)

(Sublabel A: Large Container Sizes/Immediate Container Bears Full Label)

AgAM 100

(Alternate Brand Names: AgPRO Antimicrobial Agent; AgPOLY Antimicrobial Agent; AgMPX Antimicrobial Additive; Silver Multipurpose Extrusion Antimicrobial Additive, AgMPX; Silver Fiber/Film Extrusion Antimicrobial Additive for Polyester and Polyolefin, AgFX; Silver Polyolefin Extrusion Antimicrobial Additive, AgPPX; QSM 100)

Materials Preservative for textiles, fibers, floor coatings, films, coatings, adhesives, sealants, plastics, laminates, and nonfood-contact items *must be revised*

ACTIVE INGREDIENT:

| | |
|------------------------|---------------|
| Silver Sulfate | 98.5% |
| Other Ingredients..... | 1.5% |
| TOTAL..... | 100.0% |

KEEP OUT OF REACH OF CHILDREN

CAUTION

See [back] [side] [other panel] [below] For Other Precautions [and Directions for Use].

Manufactured by
Eastman Kodak Company
1669 Lake Avenue
Rochester, New York 14652

EPA Reg. No. 59441-8
EPA EST. NO. 59441-NY-001
Net Contents:
Lot or Batch [No.]

ACCEPTED
with COMMENTS
Dated:
AUG 22 2012
Under the Federal Insecticide,
Fungicide, and Rodenticide Act as
amended, for the pesticide,
registered under EPA Reg. No. 59441-8

(Note to Reviewer: Lot or Batch number may also be printed or stamped directly on container.)

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.

IN 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 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.

Have the product container or label with you when calling a poison control center or doctor, or going for treatment.

ACCEPTED
with COMMENTS
in EPA Letter (Note to Reviewer: [bracketed text] is optional; (parenthetical text) is informational.)
AUG 22 2012

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

PRECAUTIONARY STATEMENTS HAZARDS TO HUMANS & DOMESTIC ANIMALS

CAUTION: Harmful if absorbed through skin. Causes moderate eye irritation. Avoid contact with skin, eyes or clothing. Wear goggles or face shield when handling. Wash thoroughly with soap and water after handling and before eating, drinking, chewing gum, using tobacco or using the toilet.

ENVIRONMENTAL HAZARDS (Note to Reviewer: for product containers \geq 50 lbs.)

This pesticide is toxic to fish and wildlife. 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 Pollution 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.

DIRECTIONS FOR USE

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

[AgAM 100] [This product] is an antibacterial and antifungal powder for commercial use. The powder is to be incorporated into a polymer during the manufacturing process of a masterbatch (plastic pellets), liquid suspension or a final product listed below. [AgAM 100] [This product] contains an antimicrobial agent that inhibits microbial growth on the final article to prevent unsightly discoloration, unpleasant odors, and polymer degradation issues. Manufactured products using [AgAM 100] [this product] may not make any public health claims relating to antimicrobial activity without first obtaining an EPA registration for the manufactured product.

The product is also designed for use in the manufacturing or formulating of other pesticide products. This product may be used to formulate products for specific use(s) not listed on this label if the formulator, user group, or grower has complied with U.S. EPA data submission requirements regarding the support of such use(s). Those persons using this product to formulate pesticide products are responsible for the registration of their products with the Environmental Protection Agency prior to distribution and sale.

IMPORTANT! Read precautionary statements before using this product.

This product is for use in materials that may be incorporated into manufactured products listed below. Do not use this product to treat materials intended for food-contact uses.

Fibers: The final article may contain from 0.001% to 1.0% AgAM 100 by weight. Including household, commercial and institutional items, bedding, mattress cover pads and filling, pillow covers, sheets, blankets, fiberfill for quilts and pillows, mops, towels, vacuum cleaner bags, cushion pads, sleeping bags, brush bristles, pool/spa filters, filter media including air and dust filters, book covers, curtains, draperies, upholstery, wall covering fabrics, carpet underlay, carpet backing, privacy screens, office cubicles and partitions, automotive and industrial equipment, conveyor belts that do not come in contact with any type

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(Note to Reviewer: [bracketed text] is optional; (parenthetical text) is informational.)

of food, automotive and truck upholstery, automotive and truck carpeting, truck liners, convertible tops and interior liners, Apparel, outerwear, uniforms, coats, aprons, sportswear, sleepwear, stockings, socks, compression socks and garments, hosiery, caps, undergarments (undershirts, underwear, bras, thermal underwear), inner liners for jackets, shoes, gloves and helmets, outdoor items, sails, ropes, tents, tarps, canvas, ducking, awnings, umbrellas, geotextiles (landscape/civil engineering fabrics, landfill and pond liners, ground and soil covers, soil separation/filtration fabrics, structural/foundational/soil support membranes, erosion control cloth), outdoor upholstery, pool covers, boat covers, RV and auto covers.

Floor coverings: The final article may contain 0.001% AgAM 100 by weight. Including carpets, rugs, mats, indoor/outdoor carpet and broadloom and tile carpeting.

Plastics, coatings, films and laminates: The final article (or finished coating) may contain from 0.001% to 1.0% AgAM 100 by weight. Including appliances and equipment; automotive and vehicular parts; brush handles; building materials and components, wood and plastic composites, collection and; concrete; conveyor belts that do not come in contact with any type of food; floor covering; flooring; linoleum, composite, rubber and all hard surface flooring, privacy screens, office cubicles and partitions, footwear including boots; furniture; gaskets; glazing for cement tile and for vitreous china used in plumbing fixtures such as toilets, sinks; indoor and outdoor furniture; industrial equipment; insulation for wire and cable; insulators; bathroom hardware; liners; mats; wrestling mats and protective cushioning safety mats/pads in sports areas, mops; natural and synthetic fibers and fabrics; non-woven fabrics; plumbing supplies and fixtures; roofing shingles; shower curtains, siding, sinks, sports and fitness equipment, tape, tiles, tubing, vacuum cleaner bags, wallboard, walls, waste containers, artificial turf, protective coverings for pools and hot tubs. For coatings used on the inside of fire system sprinkler pipes, Public and stadium seating surfaces, bus, cab and mass transit seating and hand rail surfaces, Escalator hand rails, paper towel dispensers in public restrooms, computer keyboards and mouse accessories, telephone key pads and handsets, cellular phones, remote controls, vehicle steering wheels and dashboard surfaces, contact surfaces on copiers, fax machines, postage machines and publicly used equipment, school - training and public meeting furniture, trays used in airport and security screening areas, airport seating and lounge areas, public and patient seating and waiting areas in hospitals, Aircraft Interiors including wall panels, overhead storage doors, arm rests and seating surfaces, magazine storage compartments, plus restroom doors and fixtures as well as air filtration media, laboratory, hospital and analytical equipment, ATM contact surfaces & touch screens in self checkout facilities, clean room surfaces & furniture & garments, stationary products including writing utensils, touch screens.

Adhesives and sealants: The final article may contain from 0.001% to 1.0% AgAM 100 by weight. Including adhesives used in the manufacturing of wood and plastic composites, adhesives for ceramic tile, rubber, plastic, glazing for windows, grout, sealants for pipes, and adhesives for plumbing.

Miscellaneous: The final article (or finished coating) may contain from 0.001% to 1.0% AgAM 100 by weight. Including inks, dyes, toners, and materials printed, thermal sublimed, or coated for non-food contact on synthetic or natural inorganic or organic substrates.

ACCEPTED
with COMMENTS
in EPA Register Dated:
AUG 22 2012

Under the Federal Insecticide,
Fungicide, and Rodenticide Act as
amended, for the pesticide,
registered under EPA Reg. No. 59441-8

(Note to Reviewer: [bracketed text] is optional; (parenthetical text) is informational.)

6/11
ACCEPTED
with COMMENTS
in EPA L. for Docket

STORAGE AND DISPOSAL

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

AUG 22 2012

STORAGE: Store in safe manner. Store in original container only. Store in cool, dry place. Storing product at temperatures below 40 °F and above 110 °F is not recommended. Avoid exposure to light and moisture by sealing product in original packaging when not in use. Keep container tightly closed when not in use. Do not store under conditions which might adversely affect the container or its ability to function properly. Reduce stacking height where local conditions, such as humidity or pallet overhang, can affect package strength. Personnel should use clothing and equipment listed under PRECAUTIONARY STATEMENTS when handling open containers.

Under the Federal Insecticide, Fungicide, and Rodenticide Act as registered under EPA Reg. No. 59441-8

PESTICIDE DISPOSAL: Pesticide wastes may be hazardous. Improper disposal of excess pesticide, spray mixture, or rinsate is a violation of Federal law. If these wastes cannot be disposed of by use 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: only one of the following Container Handling statements will be used depending on the final container type.)

(For product sold in containers >50 lbs): Nonrefillable container. Do not reuse or refill this container. Clean container promptly after emptying. Triple rinse as follow: 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 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. Then offer for recycling if available or reconditioning if appropriate or puncture and dispose of in a sanitary landfill or by incineration.

(For product sold in bags): Nonrefillable container. Do not reuse or refill this container. Completely empty bag into application equipment, then offer for recycling if available or dispose of empty bag in a sanitary landfill or by incineration or if allowed by state and local authorities, by burning. If burned, stay out of smoke.

(For product sold in drums, pails, and boxes with bag liner): Nonrefillable container. Do not reuse or refill this container. Completely empty liner by shaking and tapping sides of bottom to loosen clinging particles. Empty residue into application equipment. Then offer for recycling if available or 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. If (drum, pail, or box) is contaminated and cannot be reused, dispose of it in the manner required for its liner.

WARRANTY

It is impossible to eliminate all risks inherently associated with the use of this product. All such risks shall be assumed by the buyer. Except as expressly provided herein, the manufacturer or seller makes no warranties, guarantees, or representations of any kind, 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.

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(Note to Reviewer: [bracketed text] is optional; (parenthetical text) is informational.)

(Sublabel B: Small Container Sizes/Packaged with Inner Bottle and Outer Box)

(Note to reviewer: This sublabel corresponds to product packaged in an inner bottle and is placed into an outer box. The inner bottle and outer box bear reduced labeling and the full Directions for Use text is contained on an insert packaged within the outer box.)

(Inner Bottle Label)

AgAM 100

ACCEPTED
with COMMENTS
in EPA Letter Dated:

AUG 22 2012

Under the Federal Insecticide,
Fungicide, and Rodenticide Act as
Antimicrobial Agent, AgMPX
registered under EPA Reg. No. 59441-8

Non food contact items used in...
(Alternate Brand Names: AgPRO Antimicrobial Agent; AgPOLY Antimicrobial Additive; Silver Multipurpose Extrusion Antimicrobial Additive, AgMPX; Silver Fiber/Film Extrusion Antimicrobial Additive for Polyester and Polyolefin, AgFX; Silver Polyolefin Extrusion Antimicrobial Additive, AgPPX; QSM 100)

Materials Preservative for textiles, fibers, floor coatings, films, coatings, adhesives, sealants, plastics, laminates, ~~and nonfood contact items.~~ - must be revised

ACTIVE INGREDIENT:

| | |
|-------------------------------|---------------|
| Silver Sulfate | 98.5% |
| <u>Other Ingredients.....</u> | <u>1.5%</u> |
| TOTAL..... | 100.0% |

KEEP OUT OF REACH OF CHILDREN

CAUTION

Refer to Information Sheet for Additional Directions for Use.

Manufactured by
Eastman Kodak Company
1669 Lake Avenue
Rochester, New York 14652

EPA Reg. No. 59441-8
EPA EST. NO. 59441-NY-001
Net Contents:
Lot or Batch [No.]

(Note to Reviewer: Lot or Batch number may also be printed or stamped directly on container.)

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.

IN 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 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.

Have the product container or label with you when calling a poison control center or doctor, or going for treatment.

(Note to Reviewer: [bracketed text] is optional; (parenthetical text) is informational.)

8/11
ACCEPTED
with COMMENTS
in EPA Ltr Dated.

AUG 22 2012

PRECAUTIONARY STATEMENTS

HAZARDS TO HUMANS & DOMESTIC ANIMALS

CAUTION: Harmful if absorbed through skin. Causes moderate eye irritation. Avoid contact with skin, eyes or clothing. Wear goggles or face shield when handling. Wash thoroughly with soap and water after handling and before eating, drinking, chewing gum, using tobacco or using the toilet.

Under the Federal Insecticide, Fungicide, and Rodenticide Act as amended, for the Pesticides registered under EPA Reg. No. 59441-8

DIRECTIONS FOR USE

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

[AgAM 100] [This product] is an antibacterial and antifungal powder for commercial use. The powder is to be incorporated into a polymer during the manufacturing process of a masterbatch (plastic pellets), liquid suspension or a final product listed below. [AgAM 100] [This product] contains an antimicrobial agent that inhibits microbial growth on the final article to prevent unsightly discoloration, unpleasant odor, and polymer degradation issues. Manufactured products using [AgAM 100] [this product] may not make any public health claims relating to antimicrobial activity without first obtaining an EPA registration for the manufactured product.

IMPORTANT! Read precautionary statements before using this product.

This product is for use in materials that may be incorporated into products listed on the accompanying information sheet. Do not use this product to treat materials intended for food-contact uses. The final article may contain from 0.001% to 1.0% of [AgAM 100] [this product] by weight.

STORAGE AND DISPOSAL

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

STORAGE: Store in safe manner. Store in original container only. Store in cool, dry place. Storing product at temperatures below 40 °F and above 110 °F is not recommended. Avoid exposure to light and moisture by sealing product in original packaging when not in use. Keep container tightly closed when not in use. Personnel should use clothing and equipment listed under PRECAUTIONARY STATEMENTS when handling open containers.

PESTICIDE DISPOSAL: Pesticide wastes may be hazardous. Improper disposal of excess pesticide, spray mixture, or rinsate is a violation of Federal law. If these wastes cannot be disposed of by use 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: Nonrefillable container. Do not reuse or refill this container. Clean container promptly after emptying. Triple rinse as follow: 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 later use or disposal. Drain for 10 seconds after the flow begins to drip. Repeat this procedure two more times. Then offer for recycling if available or puncture and dispose of in a sanitary landfill or by incineration.

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(Note to Reviewer: [bracketed text] is optional; (parenthetical text) is informational.)

WARRANTY

It is impossible to eliminate all risks inherently associated with the use of this product. All such risks shall be assumed by the buyer. Except as expressly provided herein, the manufacturer or seller makes no warranties, guarantees, or representations of any kind, 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.

ACCEPTED
with COMMENTS
in EPA Letter Dated:

AUG 22 2012

(Outer Box Label)

Under the Federal Insecticide,
Fungicide, and Rodenticide Act as
amended, for the pesticide,
registered under EPA Reg. No. 59441-8

AgAM 100

(Alternate Brand Names: AgPRO Antimicrobial Agent; AgPOLY Antimicrobial Agent; AgMPX Antimicrobial Additive; Silver Multipurpose Extrusion Antimicrobial Additive, AgMPX; Silver Fiber/Film Extrusion Antimicrobial Additive for Polyester and Polyolefin, AgFX; Silver Polyolefin Extrusion Antimicrobial Additive, AgPPX; QSM 100)

ACTIVE INGREDIENT:

| | |
|------------------------|---------------|
| Silver Sulfate | 98.5% |
| Other Ingredients..... | 1.5% |
| TOTAL..... | 100.0% |

KEEP OUT OF REACH OF CHILDREN CAUTION

See [inner bottle] [and] [package insert] for First Aid, Directions for Use, and other Precautions.

Manufactured by
Eastman Kodak Company
1669 Lake Avenue
Rochester, New York 14652

EPA Reg. No. 59441-8
EPA EST. NO. 59441-NY-001
Net Contents:
Lot or Batch [No.]

(Note to Reviewer: Lot or Batch number may also be printed or stamped directly on bottle or box.)

CAUTION: Harmful if absorbed through skin. Causes moderate eye irritation. Avoid contact with skin, eyes or clothing. Wear goggles or face shield when handling. Wash thoroughly with soap and water after handling and before eating, drinking, chewing gum, using tobacco or using the toilet.

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

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(Note to Reviewer: [bracketed text] is optional; (parenthetical text) is informational.)

(Insert/Leaflet/Information Sheet packaged with bottle in outer box)

AgAM 100

(Alternate Brand Names: AgPRO Antimicrobial Agent; AgPOLY Antimicrobial Agent; AgMPX Antimicrobial Additive; Silver Multipurpose Extrusion Antimicrobial Additive, AgMPX; Silver Fiber/Film Extrusion Antimicrobial Additive for Polyester and Polyolefin, AgFX; Silver Polyolefin Extrusion Antimicrobial Additive, AgPPX; QSM 100)

INFORMATION SHEET

This information sheet must accompany each shipment.

**ACCEPTED
with COMMENTS
in EPA Letter Dated:**

AUG 22 2012

Under the Federal Insecticide,
Fungicide, and Rodenticide Act as
amended, for the pesticide,
registered under EPA Reg. No. 59441-8

DIRECTIONS FOR USE

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

[AgAM 100] [This product] is an antibacterial and antifungal powder for commercial use. The powder is to be incorporated into a polymer during the manufacturing process of a masterbatch (plastic pellets), liquid suspension or a final product listed below. [AgAM 100] [This product] contains an antimicrobial agent that inhibits microbial growth on the final article to prevent unsightly discoloration, unpleasant odors, and polymer degradation issues. Manufactured products using [AgAM 100] [this product] may not make any public health claims relating to antimicrobial activity without first obtaining an EPA registration for the manufactured product.

The product is also designed for use in the manufacturing or formulating of other pesticide products. This product may be used to formulate products for specific use(s) not listed on this label if the formulator, user group, or grower has complied with U.S. EPA data submission requirements regarding the support of such use(s). Those persons using this product to formulate pesticide products are responsible for the registration of their products with the Environmental Protection Agency prior to distribution and sale.

IMPORTANT! Read precautionary statements before using this product.

This product is for use in materials that may be incorporated into manufactured products listed below. Do not use this product to treat materials intended for food-contact uses.

Fibers: The final article may contain from 0.001% to 1.0% AgAM 100 by weight. Including household, commercial and institutional items, bedding, mattress cover pads and filling, pillow covers, sheets, blankets, fiberfill for quilts and pillows, mops, towels, vacuum cleaner bags, cushion pads, sleeping bags, brush bristles, pool/spa filters, filter media including air and dust filters, book covers, curtains, draperies, upholstery, wall covering fabrics, carpet underlay, carpet backing, privacy screens, office cubicles and partitions, automotive and industrial equipment, conveyor belts that do not come in contact with any type of food, automotive and truck upholstery, automotive and truck carpeting, truck liners, convertible tops and interior liners, Apparel, outerwear, uniforms, coats, aprons, sportswear, sleepwear, stockings, socks, compression socks and garments, hosiery, caps, undergarments (undershirts, underwear, bras, thermal

(Note to Reviewer: [bracketed text] is optional; (parenthetical text) is informational.)

underwear), inner liners for jackets, shoes, gloves and helmets, outdoor items, sails, ropes, tents, tarps, canvas, ducking, awnings, umbrellas, geotextiles (landscape/civil engineering fabrics, landfill and pond liners, ground and soil covers, soil separation/filtration fabrics, structural/foundational/soil support membranes, erosion control cloth), outdoor upholstery, pool covers, boat covers, RV and auto covers.

Floor coverings: The final article may contain 0.001% AgAM 100 by weight. Including carpets, rugs, mats, indoor/outdoor carpet and broadloom and tile carpeting.

Plastics, coatings, films and laminates: The final article (or finished coating) may contain from 0.001% to 1.0% AgAM 100 by weight. Including appliances and equipment; automotive and vehicular parts; brush handles; building materials and components, wood and plastic composites, collection and; concrete; conveyor belts that do not come in contact with any type of food; floor covering; flooring; linoleum, composite, rubber and all hard surface flooring, privacy screens, office cubicles and partitions, footwear including boots; furniture; gaskets; glazing for cement tile and for vitreous china used in plumbing fixtures such as toilets, sinks; indoor and outdoor furniture; industrial equipment; insulation for wire and cable; insulators; bathroom hardware; liners; mats; wrestling mats and protective cushioning safety mats/pads in sports areas, mops; natural and synthetic fibers and fabrics; non-woven fabrics; plumbing supplies and fixtures; roofing shingles; shower curtains, siding, sinks, sports and fitness equipment, tape, tiles, tubing, vacuum cleaner bags, wallboard, walls, waste containers, artificial turf, protective coverings for pools and hot tubs. For coatings used on the inside of fire system sprinkler pipes, Public and stadium seating surfaces, bus, cab and mass transit seating and hand rail surfaces, Escalator hand rails, paper towel dispensers in public restrooms, computer keyboards and mouse accessories, telephone key pads and handsets, cellular phones, remote controls, vehicle steering wheels and dashboard surfaces, contact surfaces on copiers, fax machines, postage machines and publicly used equipment, school - training and public meeting furniture, trays used in airport and security screening areas, airport seating and lounge areas, public and patient seating and waiting areas in hospitals, Aircraft Interiors including wall panels, overhead storage doors, arm rests and seating surfaces, magazine storage compartments, plus restroom doors and fixtures as well as air filtration media, laboratory, hospital and analytical equipment, ATM contact surfaces & touch screens in self checkout facilities, clean room surfaces & furniture & garments, stationary products including writing utensils, touch screens.

Adhesives and sealants: The final article may contain from 0.001% to 1.0% AgAM 100 by weight. Including adhesives used in the manufacturing of wood and plastic composites, adhesives for ceramic tile, rubber, plastic, glazing for windows, grout, sealants for pipes, and adhesives for plumbing.

Miscellaneous: The final article (or finished coating) may contain from 0.001% to 1.0% AgAM 100 by weight. Including inks, dyes, toners, and materials printed, thermal sublimed, or coated for non-food contact on synthetic or natural inorganic or organic substrates.

Manufactured by
Eastman Kodak Company
1669 Lake Avenue
Rochester, New York 14652

EPA Reg. No. 59441-8
EPA EST. NO. 59441-NY-001

ACCEPTED
with COMMENTS

EPA Letter Date:

AUG 22 2012

Under the Federal Insecticide,
Fungicide, and Rodenticide Act as
amended, for the pesticide,
registered under EPA Reg. No. 59441-8