

67071 -16

8/8/2012

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UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
WASHINGTON, D C 20460



Office of Pesticide Programs

AUG 8 2012

Thor GmbH
Landwehrstrasse 1
D-67346
Speyer, Germany

AGENT Acti-Chem Specialties, Inc
56 Quarry Road
Trumbull, CT 06611

Attention Lynn P Tordo MS
Regulatory Manager

Subject ACTICIDE® LA
EPA Registration No 67071-16
Notification Dated July 3 2012

This will acknowledge receipt of your notification submitted under the provisions of FIFRA Section 3(c)(9)

Proposed Notification

Notification of Label Change as required by the State of California

General Comments

Based on a review of the submitted material the following comments apply

The Notification is in compliance with PR Notice 98-10 and is acceptable This information has been added to your file

If you have any questions concerning this letter, please contact Martha Terry at (703) 308-6341

Sincerely

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



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 67071-16	2 EPA Product Manager Marshall Swindell	3 Proposed Classification <input checked="" type="checkbox"/> None <input type="checkbox"/> Restricted
4 Company/Product (Name) Thor GmbH / ACTICIDE LA	PM# 33	
5 Name and Address of Applicant (Include ZIP Code) Thor GmbH Landwehrstrasse 1 D 67346 Speyer Germany U S Agent Thor Specialties Inc 50 Waterview Drive Shelton CT 06484 <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 <u>67071-16</u> Product Name <u>ACTICIDE LA</u>	

Section - II

<input type="checkbox"/> Amendment Explain below	<input checked="" 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)
 Notification of label change as required by the State of California and per PR Notice 98 10 / 95 2 This notification is consistent with the requirements of EPA s regulations at 40 CFR §§ 156 10 156 140 156 144 156 146 and 156 156 No other changes have been made to the labeling or the Confidential Statement of Formula for this product I understand that it is a violation of 18 U S C Sec 1001 to willfully make any false statement to EPA I further understand that if the amended label is not consistent with the requirements of 40 CFR §§ 156 10 156 140 156 144 156 146 and 156 156 this product may be in violation of FIFRA and I may be subject to enforcement action and penalties under sections 12 and 14 of FIFRA

Section - III

1 Material This Product Will Be Packaged In			
Child Resistant Packaging <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	Unit Packaging <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	Water Soluble Packaging <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	2 Type of Container <input type="checkbox"/> Metal <input checked="" 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 checked="" type="checkbox"/> Container		4 Size(s) Retail Container 5 55 and 265 gallons	5 Location of Label Directions <input checked="" type="checkbox"/>
6 Manner in Which Label is Affixed to Product <input checked="" type="checkbox"/> Lithograph Paper glued 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 Lynn P Tordo	Title Regulatory Manager	Telephone No (Include Area Code) 203 516 0980
<p align="center">Certification</p> 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 Manager	
4 Typed Name Lynn P Tordo M S	5 Date <u>7-20-2002</u>	

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July 3 2012

Mr Marshall Swindell Product Manager 33
Regulatory Management Branch I
Antimicrobial Division OPP (751OW)
U S ENVIRONMENTAL PROTECTION AGENCY
2777 Crystal Dr (Potomac Yard South)
Arlington VA 22202

Re Product ACTICIDE® LA EPA Registration No 67071-16
Notification of label change
Company Thor GmbH
US Agent Thor Specialties Inc

This is a notification and not subject to fees

Dear Mr Swindell

This label change notification is submitted by Thor Specialties Inc U S agent for Thor GmbH This notification of label change is as required by the State of California and per PR Notice 98-10 / 95-2

The State of California requested that we submit this notification with regards to the addition of the qualifier *not approved for use in the state of California

Modifications are as follows

- I) The following modification has been made to the container label
 - a) A qualifier (*) has been added to the front of the uses which are not currently approved for use in California and the explanation of the asterisk (*) has been included at the end of the use statement to indicate that this particular use is not approved in the state of California
 - b) The qualifier (*) has been removed from the front of the uses have been approved for use in the state of California See next page for specifics
- II) The following modification has been made to the Information Sheet See next page for specifics
 - a) A qualifier (*) has been added to the front of the uses which are not currently approved for use in California and the explanation of the asterisk (*) has been included at the end of the use statement to indicate that this particular use is not approved in the state of California
 - b) A qualifier (*) has been removed from the front of the uses which are approved for use in California and the explanation of the asterisk (*) has been included at the end of the use statement to indicate that this particular use is not approved in the state of California
 - c) Parts of the Information Sheet have been reformatted for ease of use

The attached material consists of the following

- 1 Application Form for a Notification to modify the label
- 2 Copy of ACTICIDE® LA label with changes marked (FOR REFERENCE ONLY)
- 3 Final Printed copy of proposed ACTICIDE® LA label

If you have any questions or need added information please do not hesitate to contact me at your convenience

Sincerely

Lynn P Tordo M S
Regulatory Manager

Enc

THOR SPECIALTIES, INC

50 Waterview Drive Shelton CT 06484 U S A
Telephone (203) 516 6980 Fax (203) 954 0005
Email info@thorsp.com



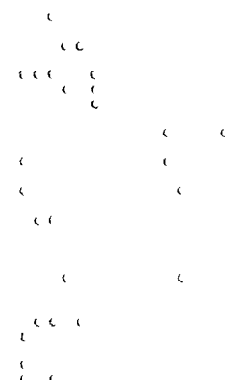
Mr Marshall Swindell Product Manager 33
U S ENVIRONMENTAL PROTECTION AGENCY
ACTICIDE® LA EPA Registration No 67071-16
Notification of label change
Page 2 of 2
April 17 2012

A qualifier (*) has been added to the front of the following uses which are not currently approved for use in California

- *tackifiers*
- *Tankside Addition To Electrodeposition Systems* -
- *Fountain Solutions*
- *stabilized oil/water emulsions,* -
- *surface preparation compounds,* -
- *foam control products,*
- *nutrient solutions,*
- *fiberglass sizing solutions*

A qualifier (*) has been removed from the front of the following uses which have recently been approved for use in California

- Paint wash solutions* -
- Aqueous Compositions (main heading)* -
- Dispersed Pigment* -



THOR SPECIALTIES, INC

50 Waterview Drive Shelton CT 06484 U S A
Telephone (203) 516 6980 Fax (203) 954 0005
Email info@thorsp.com

ENVIRONMENTAL HAZARDS 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 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 treatment plant authority. For guidance contact your State Water Board or Regional Office of the EPA.

PHYSICAL AND CHEMICAL HAZARD
 This product (pH 3.12) is corrosive to mild steel.

STORAGE AND DISPOSAL
 Do not contaminate water, food or feed by storage and disposal. PESTICIDE STORAGE: Keep container tightly closed. Protect from freezing. Store in a dry place. Do not store at elevated temperatures.

PESTICIDE DISPOSAL Pesticide wastes are acutely hazardous and/or toxic. Improper disposal of excess pesticide 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 DISPOSAL
 Non-refillable container: Do not reuse or refill this container. Triple rinse container promptly after emptying. Triple rinse as follows: [For containers < 5 gallons in size] - Empty the remaining contents into application equipment or a mix tank and drain for 10 seconds after the flow begins to drip. Fill the container / 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. [For containers > 5 gallons in size] Empty the remaining contents into application equipment or a mix tank. Fill the container / 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. Then offer for recycling if available or puncture and dispose of in a sanitary landfill or by other procedures approved by state and local authorities.

GENERAL CONSULT FEDERAL STATE OR LOCAL DISPOSAL AUTHORITIES FOR APPROVED ALTERNATIVE PROCEDURES
 CONDITIONS OF SALE AND WARRANTY: Thor GmbH warrants that the product conforms to its chemical description and is reasonably fit for the purpose stated on the label only when used in accordance with label directions under normal conditions of use. THOR GMBH MAKES NO OTHER EXPRESS OR IMPLIED WARRANTIES EITHER OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR USE. Handling, storage and use of the product by Buyer or User are beyond the control of Thor GmbH and Seller. Risk, such as effectiveness or other unintended consequences resulting from, but not limited to, failure to follow label directions will be assumed by the Buyer or User. NO CASE WILL THOR GMBH OR SELLER BE HELD LIABLE FOR CONSEQUENTIAL SPECIAL OR INDIRECT DAMAGES RESULTING FROM MISFEASANDLING STORAGE OR USE OF THIS PRODUCT.

ACTICIDE® LA

ACTIVE INGREDIENTS

- 2 Bromo 2 nitropropane 1, 3 diol 8.80%
- 5 Chloro 2 methyl 4 isothiazolin 3 one 0.85%
- 2-Methyl-4-isothiazolin-3-one 0.28%

INERT INGREDIENTS

90.07%

TOTAL

100.00%

KEEP OUT OF REACH OF CHILDREN DANGER

See Side panel for additional precautionary statements

FIRST AID

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.

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 the poison control center or doctor.

If on Skin

Take off contaminated clothing. Rinse skin immediately with plenty of water for 15-20 minutes. Call a poison control center or doctor for treatment advice.

If Inhaled

Move person to fresh air. If person is not breathing, call 911 or an ambulance, then give artificial respiration, preferably mouth-to-mouth, if possible. Call a poison control center or doctor for further treatment advice. Note to physician: Probable mucosal damage may contraindicate the use of gastric lavage.

HOT LINE NUMBER In case of emergency for additional information, call toll free 1-800-424-9300. Have the product container or label with you when calling a poison control center or doctor or going for treatment.

Batch

Mfg Date

Net Contents (pounds)



Precautionary Statements Hazards to Humans and Domestic Animals

DANGER

CORROSIVE CAUSES IRREVERSIBLE EYE DAMAGE OR SKIN BURNS. Fatal if swallowed or absorbed through skin or inhaled. Do not get in eyes or on skin or on clothing. Do not breathe spray mist. Prolonged or frequently repeated skin contact may cause allergic reaction in some individuals. Remove contaminated clothing and wash before reuse.

Personal Protective Equipment (PPE)

- Applicants and all other handlers must wear coveralls over long sleeved shirt and long pants.
- Socks and chemical resistant footwear.
- Chemical resistant gloves (such as barrier laminate butyl rubber nitrile rubber neoprene rubber polyvinyl chloride or viton).
- Goggles or face shield and
- Chemical resistant apron.

User Safety Recommendations Users should wash hands before eating, drinking, chewing gum, using tobacco or using the toilet. Users should remove clothing immediately if pesticide gets inside. Then wash thoroughly and put on clean clothing. Users should remove PPE immediately after handling this product. Wash the outside of gloves before removing. As soon as possible, wash thoroughly.

DIRECTIONS FOR USE

It is a violation of Federal Law to use this product in a manner inconsistent with its labeling. Industrial microbicide for use in adhesives, tackifiers, paints, coatings, building materials, polymer latexes, printing inks and aqueous compositions, dispersed pigments, household consumer industrial janitorial products. Not approved for these uses in the State of California.

READ AND FOLLOW THE DIRECTIONS FOR USE ON THE ACCOMPANYING INFORMATION SHEET

EPA Reg No 67071 16 EPA Est No 67071 DEU 001

Manufactured By/For Thor GmbH

D 67346 Speyer Germany
 Tel (06232) 6360

U S Office

Thor Specialties Inc
 50 Waterview Drive Shelton CT 06484
 Tel (203) 516 6980

CORROSIVE LIQUID ACIDIC ORGANIC N O S [mixture containing 5 Chloro 2 methyl 4 isothiazolin 3 one and 2 Methyl 4 isothiazolin 3 one (3-1)] 8 UN 3265 PG III

For Transportation / Spill Emergency
 Call Chemtrec at 1 800-424 9300

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ACTICIDE® LA INFORMATION SHEET

**THIS ACTICIDE® LA INFORMATION SHEET MUST ACCOMPANY EACH SHIPMENT
OF ACTICIDE® LA**

DIRECTIONS FOR USE

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

PRESERVATIVE FOR ADHESIVES AND *TACKIFIERS

ACTICIDE® LA microbicide is recommended as an in-container preservative for the control of bacteria and fungi in water soluble and water dispersed adhesives such as animal glues vegetable glues natural rubber latices polyvinyl acetate styrene-butadiene and acrylic latices *ACTICIDE® LA microbicide is recommended as a preservative for tackifiers derived from rosin and hydrocarbon resins

Add 0.5 to 2.0 lb ACTICIDE® LA microbicide to each 1000 lb of fluid to provide 6 ppm to 23 ppm isothiazolones and 44 to 176 ppm bronopol. A higher dosage rate providing up to 33 ppm isothiazolones and 264 ppm bronopol may be required where extended storage time is required or under conditions of high temperatures and/or humidity

* Not approved for this use in the State of California

PRESERVATIVE FOR BUILDING MATERIALS

ACTICIDE® LA microbicide is recommended as an in-container preservative for the control of bacteria and fungi in building materials such as mastics caulks joint cements spackling and grouting

Add 0.5 to 2.0 lb of ACTICIDE® LA microbicide to each 1000 lb of fluid to provide 6 ppm to 23 ppm isothiazolones and 44 to 176 ppm bronopol

PRESERVATIVE FOR LATICES

ACTICIDE® LA microbicide is recommended for the control of bacteria and fungi in the manufacture and storage of synthetic and natural polymer latices including acrylics styrene-butadiene carboxylated styrene-butadiene ethylene-vinyl acetate and biopolymers intended for industrial use such as xanthan gum gum arabic guar gum protein derived polymers starches and casein derived polymers

Add 0.5 to 3.0 lb of ACTICIDE® LA microbicide to each 1000 lb of emulsion to provide 6 ppm to 33 ppm active isothiazolones and 44 to 264 ppm bronopol

PRESERVATIVE FOR PAINTS AND COATINGS

ACTICIDE® LA microbicide is recommended as an in-container preservative for the control of bacteria and fungi in water based coatings such as paper wood coatings and paints (including paint wash solutions) used for architectural product finishes and special purpose coatings

Add 0.5 to 2.0 lb ACTICIDE® LA microbicide to each 1000 lb of fluid to provide 6 ppm to 23 ppm isothiazolones and 44 to 176 ppm bronopol. A higher dosage rate providing up to 33 ppm isothiazolones and 264 ppm bronopol may be required for storage during extremely high temperatures and humidity

* **Paints and Coatings Concentrates** Add 0.5 to 60.0 lb ACTICIDE® LA microbicide to each 1000 lb of fluid to provide 5.5 ppm to 660 ppm isothiazolones and 44 ppm to 5280 ppm bronopol to concentrates of paints and coatings. Note: Ensure that the final use-dilution product to be sold to consumers does not contain more than 33 ppm isothiazolones and 264 ppm bronopol. * Not approved for this use in the State of California

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ACTICIDE® LA INFORMATION SHEET

THIS ACTICIDE® LA INFORMATION SHEET MUST ACCOMPANY EACH SHIPMENT OF ACTICIDE® LA

DIRECTIONS FOR USE

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

***Special Purpose Coating Uses** Include use as a <> preservative for electrodeposition paints or solutions <> preservative for photoplating solutions or coatings <> preservative in fount (or fountain) solutions used in the printing process as a maintenance fluid/coating and as a special coating for printing plates and <> preservative in spin finish coatings for fibers * Not approved for this use in the State of California

The application/addition directions for these special purpose coating uses are

***Electrodeposition** ACTICIDE® LA microbicide is recommended as a tankside additive for the control of bacteria fungi and algae in re-circulating electrodeposition systems and associated rinse systems Alternately ACTICIDE® LA microbicide may be added through the components of the electrodeposition paint prior to their addition to the electrodeposition system

***Tankside Addition To Electrodeposition Systems** ACTICIDE® LA microbicide should be dispensed into the recirculating rinse system ultrafilter permeate or final distilled rinse system at a point to insure uniform mixing When the system is noticeably fouled add 640 to 2400 ppm ACTICIDE® LA microbicide (6 4 to 24 gallons per 10 000 gallons of fluid in the system) Repeat until control is achieved When microbial control is evident add 320 to 1055 ppm ACTICIDE® LA (3 2 to 10 55 gallons per 10 000 gallons of fluid in the system) weekly or as needed to maintain the system A change of frequency of treatment may be required depending on the rate of dilution of the preservative with the makeup fluid the nature and severity of contamination level of control required filtration effectiveness system design etc * Not approved for this use in the State of California

***Treatment Of Electrodeposition Paint Components** Initial Dose of Paint Components ACTICIDE® LA microbicide should be added to the resin pigment or other component of the electrodeposition paint at a level to ensure that the final use-dilution fluid will contain 320 to 2400 ppm product Not approved for this use in the State of California

***Supplemental Tanked Dosing of Electrodeposition System** If additional microbial control is necessary ACTICIDE® LA microbicide may be added to the electrodeposition system tankside to supplement the microbicide incorporated through paint components If the system becomes noticeably fouled add 640 to 2400 ppm ACTICIDE® LA microbicide (6 4 to 24 gallons per 10 000 gallons of fluid in the system) Repeat until control is achieved When microbial control is evident the system can be maintained by addition of 320 to 1055 ppm ACTICIDE® LA microbicide (3 2 to 10 55 gallons per 10 000 gallons of fluid in the system) weekly or as needed Not approved for this use in the State of California

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ACTICIDE® LA INFORMATION SHEET

THIS ACTICIDE® LA INFORMATION SHEET MUST ACCOMPANY EACH SHIPMENT OF ACTICIDE® LA

DIRECTIONS FOR USE

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

*Ink/Ink Components *Photoplate Processing and *Fountain Solutions* ACTICIDE® LA microbiocide is recommended for the control of bacteria and fungi in *photoplate processing such as stabilizer solutions and in *fountain solutions ACTICIDE® LA microbiocide is recommended for water-based printing inks such as flexographic gravure screen and ink jet types ACTICIDE® LA microbiocide is recommended for the control of bacteria and fungi in printing ink components such as resins plasticizers water soluble dyes pigments gelling agents waves surfactants and thickeners ACTICIDE® LA microbiocide should be added to achieve the recommended dosage range for ink ink components fountain solutions and photoplate processing chemicals of 0.1% to 1.0% on a total weight basis A level adjustment may be necessary to accommodate the slight change in solution formulations

ACTICIDE® LA may be added to products formulated as concentrates which are in turn diluted for use at a level to ensure that the final use-dilution product will contain no more than 1.0% ACTICIDE® LA

Not approved for this use in the State of California

PRESERVATIVE FOR AQUEOUS COMPOSITIONS

ACTICIDE® LA microbiocide is recommended as an in-container preservative for the control of bacteria and fungi in aqueous products such as aqueous emulsions and dispersions including

- pesticide formulations
- *stabilized oil/water emulsions
- *surface preparation compounds
- *foam control products
- *nutrient solutions
- *fiberglass sizing solutions

Add 0.5 to 3.0 lb of ACTICIDE® LA microbiocide to each 1000 lb of composition to provide 6 ppm to 33 ppm active isothiazolones and 44 to 264 ppm bronopol Not approved for this use in the State of California

HOUSEHOLD CONSUMER, INDUSTRIAL, JANITORIAL PRODUCTS

ACTICIDE® LA is added at a level of 0.5 to 2.5 lb to each 1000lb of product (0.05 – 0.25% w/w) to be protected to provide 6 to 28 ppm of active isothiazolinones For the control of bacteria and fungi in liquid and solid soaps liquid and solid cleaners liquid and solid detergents liquid and solid laundry products liquid and solid dishwashing detergents waxes polishes liquid and solid fabric treatment/refresher products liquid and solid air fresheners/deodorizers car care products and other similar cleaners use 0.5 to 2.5 lb to each 1000lb of product (0.05 – 0.25% w/w) to be protected to provide 6 to 28 ppm of active isothiazolinones) ACTICIDE® LA may also be used for control of bacteria and fungi in package utility products such as pre-moistened sponges and mops 0.5 to 2.5 lb to each 1000 lb of water (0.05 – 0.25% w/w) to pre-moistened sponges and mops to provide 6 to 28 ppm of active isothiazolinones A higher dosage rate providing up to 33 ppm isothiazolones and 264 ppm bronopol may be required as a kill dose or for storage during extremely high temperatures and humidity

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ACTICIDE® LA INFORMATION SHEET

THIS ACTICIDE® LA INFORMATION SHEET MUST ACCOMPANY EACH SHIPMENT OF ACTICIDE® LA

DIRECTIONS FOR USE

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

HOUSEHOLD CONSUMER, INDUSTRIAL, JANITORIAL PRODUCTS (cont)

ACTICIDE® LA may also be used for the control of bacteria and fungi in solutions that are then put into/onto wet wipes for use in industrial commercial residential and household uses cited above Wet wipes containing a solution preserved with this product may not be used for personal care as baby wipes or for food contact ACTICIDE® LA is added at a level of 0.5 to 2.5 lb. to each 1000lb. of product (0.05 – 0.25% w/w) to be protected to provide 6 to 28 ppm of active isothiazolinones) A higher dosage rate providing up to 33 ppm isothiazolinones and 264 ppm bronopol may be required as a kill-dose or for storage during extremely high temperatures and humidity

ACTICIDE® LA microbiocide may be added to those products formulated as concentrates which are in turn diluted for use at a level to ensure that the final use-dilution product will contain between 0.05% to 0.25% ACTICIDE® LA microbiocide

DISPERSED PIGMENT

ACTICIDE® LA microbiocide is recommended for the control of bacteria and fungi in the manufacture and storage of dispersions/emulsions/solutions/suspensions such as kaolin clay montmorillonite clay titanium dioxide calcium carbonate calcium sulfate barium sulfate magnesium silicate and kieselguhr used in paint and paper productions Add 0.50 to 3.0 lbs of ACTICIDE® LA to each 1000 lb. (0.05% to 0.30% wt/wt) of fluid to provide 6 to 33 ppm active isothiazolinones and 44 to 264 ppm active bronopol

NOTE To insure uniform mixing add ACTICIDE® LA microbiocide to latex or solution slowly with agitation The actual concentrations required will depend upon such factors as the specific substance to be treated frequency of repeated microbial contamination expected and level of protection required

ACTICIDE® LA microbiocide weighs 8.8 lb. per gallon

