**ACTICIDE® LA 1206**

**Active Ingredients:**
- 2-Bromo-2-nitropropane-1, 3-diol: 5.90%
- 5-Chloro-2-methyl-4-isothiazolin-3-one: 0.86%
- 2-Methyl-4-isothiazolin-3-one: 0.99%

**Insect Ingredients:**
- 0.07%

**Total:**
- 100.0%

**Precautionary Statements:**
- **Hazard to Humans and Domestic Animals**
  - **DANGER**
    - Corrosive. Causes eyes and skin burns. May cause allergic skin reaction. May be harmful if inhaled or absorbed through the skin. Do not set in eyes, on skin, on clothing, wear goggles or face shield when handling. Harmful if swallowed. Avoid breathing its vapor or spray mist. Avoid contamination of food. Wash thoroughly with soap and water after handling. Remove contaminated clothing and wash clothing before reuse.

- **DIRECTIONS FOR USE**
  - It is a violation of Federal law to use this product in a manner inconsistent with its labeling.
  - Industrial microbicidal for use in adhesives, textiles, paint, coatings, building materials, polymer latices, printing inks, metal working, metal cleaning fluids, fuel materials, tank bottoms, industrial water systems, and other applications including liquid soaps, detergents, carpet shampoos for industrial and household uses and in products and wastes. Read and follow the directions for use on the accompanying information sheet.

- **NOTICE TO PHYSICIAN:** Probable mucosal damage may contraindicate the use of gastric lavage. Measures against circulatory shock, respiratory depression and convulsions may be needed.

For Transportation / Spills Emergency call Thor at 1-800-424-5390

<table>
<thead>
<tr>
<th>Batch:</th>
<th>Mfg Date:</th>
<th>Net Contents (pounds):</th>
</tr>
</thead>
</table>

**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.

**STORAGE AND DISPOSAL**

- **PROPER DISPOSAL:**: Pesticide wastes are acutely hazardous. Improper disposal of excess pesticide or residue is a violation of Federal and State Law. For proper disposal instructions, contact your State Pesticide or Environmental Control Agency or the Hazardous Waste representative at the nearest: EPA Regional Office for guidance.

**CONTAINER HANDLING:**

- Non-returnable container. Do not reuse or refill 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 minutes after the flow begins to drip. Fill the container 3/4 full with water and recirculate. Drain for 10 seconds after the flow begins to drip. Repeat the procedure twice more times. (For containers >5 gallons in size) — Empty the remaining contents into application equipment or a mix tank. Fill the container 3/4 full with water. Reciprocate and tighten closures. Tip container on its side and roll it back and forth, ensuring at least one complete revolution, for at least 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 do it to back and forth several times. Empty the residues into application equipment or a mix tank or store residues for later use or disposal. Repeat this procedure twice more times.

- Then offer for recycling if available or put in a sanitary landfill or, by other procedures approved by state and local authorities. GENERAL 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 purposes stated on the label only when used in accordance with labeling 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 products by the buyer or user are beyond the scope of Thor GmbH and_tb. Claims as to quality and defects in performance shall be made by the Buyer or User and shall be subject to inspection by Thor GmbH. In the event of failure to follow label directions will be assumed by the Buyer or User. IN NO CASE WILL THOR GMBH be HELD LIABLE FOR CONSEQUENTIAL SPECIAL OR INDIRECT DAMAGES RESULTING FROM THE HANDLING, STORAGE OR USE OF THIS PRODUCT.
# ACTICIDE® LA 1206 INFORMATION SHEET

**THIS ACTICIDE® LA 1206 INFORMATION SHEET MUST ACCOMPANY EACH SHIPMENT OF ACTICIDE® LA 1206**

**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 1206 microbiocide 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 1206 microbiocide is recommended as a preservative for tackifiers derived from rosin and hydrocarbon resins. A higher dosage rate providing up to 0.3% (3000 ppm) ACTICIDE® LA 1206 may be required for storage during extremely high temperatures and humidity. Add 3.0 lbs of ACTICIDE® LA 1206 per 1000 lbs of fluid.

<table>
<thead>
<tr>
<th>Concentration</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>0.05 – 0.165%</td>
<td>0.5 – 1.65 LB per 1000 LBS of fluid</td>
</tr>
<tr>
<td></td>
<td>(500 – 1650 ppm ACTICIDE® LA 1206)</td>
</tr>
</tbody>
</table>

## PRESERVATIVE FOR BUILDING MATERIALS

ACTICIDE® LA 1206 microbiocide is recommended as an in-container preservative for the control of bacteria and fungi in building materials such as mastics, caulks, joint cements, spackling, grouting, and "concrete admixtures."

*Not approved for this use in the state of California.

<table>
<thead>
<tr>
<th>Concentration</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>0.05 – 0.165%</td>
<td>0.5 – 1.65 LB per 1000 LBS of fluid</td>
</tr>
<tr>
<td></td>
<td>(500 – 1650 ppm ACTICIDE® LA 1206)</td>
</tr>
</tbody>
</table>

## PRESERVATIVE FOR LATICES, POLYMER EMULSIONS OR SOLUTIONS

ACTICIDE® LA 1206 microbiocide 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.

** NOTE: To insure uniform mixing, add ACTICIDE® LA 1206 microbiocide to latex or solutions 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. **

<table>
<thead>
<tr>
<th>Concentration</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>0.05 – 0.33%</td>
<td>0.5 – 3.3 LB per 1000 LB emulsion</td>
</tr>
<tr>
<td></td>
<td>227g – 1.5 KG per 454 KG of emulsion</td>
</tr>
<tr>
<td></td>
<td>(500 – 3300 ppm ACTICIDE® LA 1206)</td>
</tr>
</tbody>
</table>
ACTICIDE® LA 1206
INFORMATION SHEET

THIS ACTICIDE® LA 1206 INFORMATION SHEET MUST ACCOMPANY EACH SHIPMENT
OF ACTICIDE® LA 1206

DIRECTIONS FOR USE

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

### PRESERVATIVE FOR DISPERSED PIGMENTS

ACTICIDE® LA 1206 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, *dispersed colorants, and kieselguhr used in paint and paper production.

*Not approved for this use in the state of California.*

<table>
<thead>
<tr>
<th>Concentration</th>
<th>Application</th>
</tr>
</thead>
<tbody>
<tr>
<td>0.05 – 0.29%</td>
<td>0.5 - 2.9 LB per 1000 LBS of fluid</td>
</tr>
<tr>
<td></td>
<td>(500 – 2900 ppm ACTICIDE® LA 1206)</td>
</tr>
</tbody>
</table>

### PRESERVATIVE FOR PAINTS AND COATINGS

ACTICIDE® LA 1206 microbiocide is recommended as an in-container preservative for the control of bacteria and fungi in water based coatings including paper, wood coatings and paints (including paint wash solutions) used for architectural, product finishes, sealants, and special purpose coatings.

A higher dosage rate providing up to 0.3% (3000 ppm) ACTICIDE® LA 1206 may be required for storage during extremely high temperatures and humidity. Add 3.0 lbs of ACTICIDE® LA 1206 per 1000 lbs of fluid.

<table>
<thead>
<tr>
<th>Concentration</th>
<th>Application</th>
</tr>
</thead>
<tbody>
<tr>
<td>0.05 – 0.165%</td>
<td>0.5 - 1.65 LB per 1000 LBS of fluid</td>
</tr>
<tr>
<td></td>
<td>(500 – 1650 ppm ACTICIDE® LA 1206)</td>
</tr>
</tbody>
</table>

**Special purpose coating uses**

Use as a preservative for:

- *Electrodeposition paints or solutions
- Photofilling solutions or coatings
- Fount (or fountain) solutions used in the printing process as a maintenance fluid/coating and as a special coating for printing plates
- *Spin finish coatings for fibers.

*Not approved for this use in the state of California.*
ACTICIDE® LA 1206
INFORMATION SHEET

THIS ACTICIDE® LA 1206 INFORMATION SHEET MUST ACCOMPANY EACH SHIPMENT OF ACTICIDE® LA 1206

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

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

*ELECTRODEPOSITION

Tankside Addition to Electrodeposition Systems:

ACTICIDE® LA 1206 microbiocide 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 1206 microbiocide may be added through the components of the electrodeposition paint prior to their addition to the electrodeposition system.

ACTICIDE® LA 1206 microbiocide should be dispensed into the recirculating rinse system, ultrafilter permeate, or final distilled rinse system at a point to insure uniform mixing.

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 1206 microbiocide 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 334 to 2400 ppm product.

Supplemental Tanked Dosing of Electrodeposition System:

If additional microbial control is necessary, ACTICIDE® LA 1206 microbiocide may be added to the electrodeposition system tankside to supplement the microbiocide incorporated through paint components.

*Not approved for this use in the State of California

NOTE: Regardless of the manner of incorporation, the total level in the system should never exceed 2400 ppm ACTICIDE® LA 1206 or 22.9 gallons per 10,000 gallons of system fluid.

For a noticeably fouled system:
650 to 2245 ppm (6.5 to 22.5 GAL per 10,000 GAL of fluid). Repeat until control is achieved.

When control is evident:
320 to 1000 ppm (3.2 to 10 GAL per 10,000 GAL of fluid) weekly or as needed.

For a noticeably fouled system:
670 to 2400 ppm (6.7 to 24 GAL per 10,000 GAL of fluid). Repeat until control is achieved.

When control is evident:
334 to 1055 ppm (3.34 to 10.55 GAL per 10,000 GAL of fluid) weekly or as needed.
# ACTICIDE® LA 1206 INFORMATION SHEET

THIS ACTICIDE® LA 1206 INFORMATION SHEET MUST ACCOMPANY EACH SHIPMENT OF ACTICIDE® LA 1206

**DIRECTIONS FOR USE**

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

| PHOTOPlate PROCESSING, FOUNTAIN SOLUTIONS, AND INK/INK COMPONENTS | 0.1 – 1.0%  
1 – 10 LB per 1000 LB of product  
(1000 to 10,000 ppm ACTICIDE® LA 1206) |
| --- | --- |
| ACTICIDE® LA 1206 microbiocide is recommended for the control of bacteria and fungi in photoplate processing including stabilizer solutions and in fountain solutions. ACTICIDE® LA 1206 microbiocide is recommended for water-based printing inks including flexographic, gravure, screen and ink jet types. ACTICIDE® LA 1206 microbiocide is recommended for the control of bacteria and fungi in printing ink components including resins, plasticizers, water soluble dyes, pigments, gelling agents, waves, surfactants, and thickeners.  
A level adjustment may be necessary to accommodate slight changes in solution formulations.  
NOTE: To ensure uniform mixing, add ACTICIDE® LA 1206 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. |

| PRESERVATIVE FOR AQUEOUS COMPOSITIONS | 0.05 – 0.33%  
0.5 – 3.3 LB per 1000 LB aqueous product  
227 g – 1.5 KG per 454 KG of aqueous product  
(500 to 3300 ppm ACTICIDE® LA 1206) |
| --- | --- |
| ACTICIDE® LA 1206 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  
- *surfactants  
- *stabilized oil/water emulsions  
- *silicon emulsions  
- *surface preparation compounds  
- *foam control products  
- *nutrient solutions.  
*Not approved for this use in the State of California |

---

**EPA Reg. No. 67071-18**

Manufactured By/For: Thor GmbH  
D-67346 Speyer, Germany  
Thor Specialties, Inc.  
50 Waterview Drive, Shelton, CT 06484 USA  
Tel. (203) 516-6980

Information Sheet # 018-3 V002 – 02-June-2014  
Page 4 of 8
**ACTICIDE® LA 1206 INFORMATION SHEET**

**THIS ACTICIDE® LA 1206 INFORMATION SHEET MUST ACCOMPANY EACH SHIPMENT OF ACTICIDE® LA 1206**

**DIRECTIONS FOR USE**

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

<table>
<thead>
<tr>
<th>INDUSTRIAL PROCESS WATERS</th>
<th>METAL WORKING AND METAL CLEANING FLUID PRESERVATION</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>For a noticeably fouled system:</strong></td>
<td><strong>For noticeably fouled systems:</strong></td>
</tr>
<tr>
<td>1.25 – 7.5 LB per 1000 GAL WATER</td>
<td>4.5 – 11 LB per 1000 GAL emulsion</td>
</tr>
<tr>
<td>Repeat if necessary to achieve control.</td>
<td>followed by subsequent maintenance dose below.</td>
</tr>
<tr>
<td><strong>When the system is not noticeably fouled:</strong></td>
<td><strong>To maintain control:</strong></td>
</tr>
<tr>
<td>0.3 – 3.3 LB per 1000 GAL WATER weekly or as needed for maintenance.</td>
<td>2.2 LB per 1000 GAL emulsion</td>
</tr>
<tr>
<td></td>
<td>every 4 weeks.</td>
</tr>
</tbody>
</table>

**INDUSTRIAL PROCESS WATERS**

ACTICIDE® LA 1206 microbiocide is recommended for the control of bacteria, algae and fungi in holding ponds and process tanks of industrial water systems. Use of ACTICIDE® LA 1206 in these systems will also help control microorganisms in the piping systems.

*Not approved for this use in the State of California

**METAL WORKING AND METAL CLEANING FLUID PRESERVATION**

**Metal Working Fluid Preservation**

ACTICIDE® LA 1206 microbiocide is recommended for the control of bacteria and fungi in aqueous metal working fluid solutions and emulsions.

A higher dosage rate and/or increased frequency of treatment may be required depending upon the nature and severity of contamination, level of control required, filtration effectiveness, system design, etc. The preservative should be dispensed into the use dilution of the metal working fluid using a metering pump and uniformly dispersed throughout the system.

*Not approved for this use in the State of California

**Metal Cleaning Fluid Preservation**

ACTICIDE® LA 1206 microbiocide is recommended as a preservative for use in the manufacture and use of alkaline, acid and emulsion based metal cleaning fluids typically used in electroplating, phosphatizing, galvanizing and general metal cleaning operations.

For addition to a metal cleaning concentrate, add ACTICIDE® LA 1206 microbiocide at a level to ensure that the final use-dilution fluid will contain no more than 334 to 2400 ppm product.

For direct addition to a fouled system, add 5.3 to 18 lb of ACTICIDE® LA 1206 microbiocide to each 1000 gallons of use-dilution metal cleaning fluid every 3 to 4 weeks to provide 668 to 2110 ppm product.

A higher dosage rate and/or increased frequency of treatment may be required depending upon rate of dilution of the preservative with the make-up fluid, the nature and severity of contamination, level of control required, filtration effectiveness, system design, etc.

The preservative should be dispensed into the use-dilution metal cleaning fluid using a metering pump and uniformly dispersed throughout the system.

*Not approved for this use in the State of California
ACTICIDE® LA 1206
INFORMATION SHEET

THIS ACTICIDE® LA 1206 INFORMATION SHEET MUST ACCOMPANY EACH SHIPMENT OF ACTICIDE® LA 1206

DIRECTIONS FOR USE

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

*FUELS/OIL/STORAGE TANK BOTTOM WATER/CRAUDE
ACTICIDE® LA 1206 is recommended for the control of bacteria and fungi in the following liquid hydrocarbon fuels and oils: crude oils, aviation fluids, kerosene, heating oils, residual fuel oils, coal slurries, liquefied petroleum gases, petrochemical feedstocks and diesel fuels.
ACTICIDE® LA 1206 is recommended for commercial and industrial use only.
ACTICIDE® LA 1206 should be directly dispensed into a fuel tank, storage tank, or flowing stream of fuel in a manner to ensure uniform distribution of the preservative in the fuel system. Slug dose or continuous feed methods are recommended.
A shock dose of up to 11 lbs. of ACTICIDE® LA 1206 per 1000 gallons of fluid is recommended in the case of extreme contamination. Grossly contaminated systems should be physically cleaned to remove debris.

FOR USE IN AVIATION FUEL, THE FEDERAL AVIATION ADMINISTRATION (FAA) MUST BE CONSULTED AS TO THE ACCEPTABILITY OF THE ADDITIVE FOR USE IN SPECIFIC ENGINES AND/OR AIRCRAFT.

*Not approved for this use in the State of California

For a noticeably fouled system:
2.0 LB per 1000 GAL FLUID
Repeat until control is achieved.

When the system is not noticeably fouled:
1.0 LB per 1000 GAL FLUID
to maintain the system. Repeat every 4 – 6 weeks or when microbial contamination is detected.
ACTICIDE® LA 1206 INFORMATION SHEET

THIS ACTICIDE® LA 1206 INFORMATION SHEET MUST ACCOMPANY EACH SHIPMENT OF ACTICIDE® LA 1206

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

ACTICIDE® LA 1206 is recommended 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.

ACTICIDE® LA 1206 may also be used for control of bacteria and fungi in package utility products such as pre-moistened sponges and mops.

ACTICIDE® LA 1206 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 1206 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% and 0.15% ACTICIDE® LA 1206.

<table>
<thead>
<tr>
<th>Concentration</th>
<th>Tonnage</th>
</tr>
</thead>
<tbody>
<tr>
<td>0.05 – 0.10%</td>
<td>0.5 – 1.0 LB PER 1000 LB PRODUCT</td>
</tr>
<tr>
<td>0.05 – 0.15%</td>
<td>0.5 – 1.5 LB PER 1000 LB PRODUCT</td>
</tr>
</tbody>
</table>

*PULP and PAPER MILLS

ACTICIDE® LA 1206 microbiocide is recommended for the control of bacterial and fungal slime in the pulp and paper mills.

Add ACTICIDE® LA 1206 as a slug dose for the control of bacterial and fungal slime in the production of paper. ACTICIDE® LA 1206 should be added to a point such as the beater or hydropulper to ensure uniform mixing in the stock or white water.

*Not approved for this use in the State of California

0.45 – 7.5 LB per TON (dry basis) of pulp or paper produced

Information Sheet # 018-3 V002 – 02-June-2014
Page 7 of 8

EPA Reg. No. 67071-18
Manufactured By/For: Thor GmbH
D-67348 Speyer, Germany
Thor Specialties, Inc.
50 Waterview Drive,
Shelton, CT 06484 USA
Tel. (203) 516-8960
ACTICIDE® LA 1206
INFORMATION SHEET

THIS ACTICIDE® LA 1206 INFORMATION SHEET MUST ACCOMPANY EACH SHIPMENT OF ACTICIDE® LA 1206

DIRECTIONS FOR USE

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

For the Preservation of Papermaking Additives and Coatings
This product should be added directly to the material to be preserved during the manufacture of the papermaking product. Dosing may be repeated as necessary. The dosage rates are as follows:

<table>
<thead>
<tr>
<th>Adhesives</th>
<th>0.05 – 0.165%</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>0.5 – 1.65 LB PER 1000 LB FLUID</td>
</tr>
</tbody>
</table>

A higher dosage rate providing up to 0.3% (3000 ppm) ACTICIDE® LA 1206 may be required for storage during extremely high temperatures and humidity. Add 3.0 lbs of ACTICIDE® LA 1206 per 1000 lbs of fluid.

<table>
<thead>
<tr>
<th>Coatings</th>
<th>0.05 – 0.165%</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>0.5 – 1.65 LB PER 1000 LB FLUID</td>
</tr>
</tbody>
</table>

A higher dosage rate providing up to 0.3% (3000 ppm) ACTICIDE® LA 1206 may be required for storage during extremely high temperatures and humidity. Add 3.0 lbs of ACTICIDE® LA 1206 per 1000 lbs of fluid.

<table>
<thead>
<tr>
<th>Polymers/latices</th>
<th>0.05 – 0.33%</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>0.5 – 3.3 LB PER 1000 LB EMULSION</td>
</tr>
</tbody>
</table>

Note: to insure uniform mixing, add ACTICIDE® LA 1206 microbicidine to latex or solutions slowly with agitation.

*Dispersed pigments
*Not approved for this use in the State of California

*Emulsions
*Not approved for this use in the State of California

*Foam control products
*Not approved for this use in the State of California

GENERAL ADVISORY STATEMENT: ACTICIDE® LA 1206 SHOULD 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 ACTICIDE® LA 1206 AT THE LEVELS DESCRIBED ABOVE FOR EACH USE CATEGORY.

ACTICIDE® LA 1206 microbicidine weighs 8.7 lb. per gallon.