

33034-1

09/29/2004

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Please read instructions on reverse before completing form.

Form Approved. OMB No. 2070-0060

	United States <b>Environmental Protection Agency</b> Washington, DC 20460	<input type="checkbox"/> Registration <input type="checkbox"/> Amendment <input checked="" type="checkbox"/> Other	OPP Identifier Number
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**Application for Pesticide - Section I**

1. Company/Product Number 33034-1	2. EPA Product Manager James A. Tompkins	3. Proposed Classification <input checked="" type="checkbox"/> None <input type="checkbox"/> Restricted
4. Company/Product (Name) POND BLOCK - "Pond Kit" Alternate Packaging	PM# Team #25	
5. Name and Address of Applicant (Include ZIP Code) Jungle Laboratories Corporation Box 630 Cibolo, Texas 78108-0630 <input type="checkbox"/> Check if this is a new address	6. Expedited Review. In accordance with FIFRA Section 3(c)(3) (b)(ii), 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 _____	<b>NOTIFICATION</b> <b>SEP 29 2004</b>
<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:** Addition of words, "USE DURING MORNING HOURS."  
This notification is consistent with the provisions of PR Notice 98-10 and EPA regulations at 40 CFR 152.46, and no other changes have been made to the labeling or the confidential statement of formula of 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 this notification is not consistent with the terms of PR Notice 98-10 and 40 CFR 152.46, 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:				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
* Certification must be submitted		If "Yes" Unit Packaging wgt.	No. per container	If "Yes" Package 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"/>	
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 Sharon Findell	Title Regulatory Compliance Officer	Telephone No. (include Area Code) (210) 658-3503 ext. 152
<b>Certification</b> 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 Compliance Officer	
4. Typed Name Sharon Findell	5. Date September 15, 2004	



Jungle

Great for Fountains and Patio Ponds!

# Pond Kit

Start Up & Maintain a Beautiful Pond

**POND BLOCK**  
 ACTIVE INGREDIENTS  
 Copper (II) pentahydrate 1.62%  
 Diquat 15.14 g chlorpyrifos ethyl 1.1%  
 1,4-dimethylpiperazine 0.51%  
 OTHER INGREDIENTS 94.47%  
 TOTAL 100.00%

Do not use fish from treated ponds for food or feed.  
 Not recommended for use with live plants.

Keep Out of Reach of Children  
**CAUTION**  
 PRECAUTIONARY STATEMENTS  
 HAZARD TO HUMANS AND DOMESTIC ANIMALS  
 Harmful if absorbed through the skin. Causes moderate eye irritation. Avoid contact with skin, eyes or clothing. Wash thoroughly with soap and water.  
 ADDITIONAL PRECAUTIONARY STATEMENTS ON BACK

EPA Reg. No. 00034-A  
 EPA Est. No. 00034-TX-1  
 NET WT. 1 OZ. (28 g)

PK200

**POND START**  
Complete Water Conditioner

**POND WATER CLEAR**  
Clears Cloudy Water Fast

**POND AMMONIA CHLORAMINE REMOVER**  
Removes Ammonia, Chloramine & Chlorine

**POND BLOCK**  
Controls Algae

**POND CLEAR-ZYME**  
Keeps Pond Water Clean and Clear

FREE Jungle Pond Care Chart inside.



**Pond Block**  
FIRST AID

Call a poison control center or doctor for immediate treatment advice. Have the product container label with you when seeking a poison control center or doctor for treatment.

First Aid	• Move person to a safe or near a fresh air location. • Do not induce vomiting unless told by a poison control center or doctor.
If in eyes	• Hold eye open and flush from inside and gently with water for 15-20 minutes. • Remove contact lenses, if present, after first 5 minutes, then continue flushing.
If on skin	• Wash or shower immediately. • For eye irritations, flush with water for 15-20 minutes.

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

Pond Block is limited for use in backyard/homeowner ponds and water features (maximum 3,000 U.S. gallons (11,000 L)). Do not use fish from treated ponds or fountains for food or feed. Pond Block helps clear cloudy water and remove algae from ornamental, percolation water. USE ONE BLOCK FOR WATER VOLUMES BETWEEN 100 AND 250 U.S. GALLONS (380 L - 950 L). Initial dose may require one block for each 100 U.S. gallons (380 L). For regular maintenance, replace block when fully dissolved (usually after 30 days). Not recommended for use with live plants.

**STORAGE AND DISPOSAL:** Pesticide Storage: Store in an area inaccessible to children, water supplies and food. Pesticide Disposal: Call your local solid waste agency for disposal instructions. Never place removed product down any indoor or outdoor drain. Container Disposal: Do not reuse this container. Place in trash or offer for recycling if available.

**Clear-Zyme** NET WT. 1 OZ. (28 g)

**DIRECTIONS FOR USE:**

**Starting & Maintaining Ponds:** Use one Clear-Zyme block for each 250 U.S. gallons (950 L) of pond water once a month.

**Cleaning Dirty Ponds:** Use one Clear-Zyme block for each 250 U.S. gallons (950 L) of pond water every week for one month. Then one block once a month.

Clear-Zyme blocks contain billions of beneficial bacteria and enzymes that quickly break down the unsightly wastes that accumulate on the bottom of ponds as a sludge layer.

Clear-Zyme blocks are also ideal when setting up a new pond, and during the spring start-up and fall shut-down of established ponds. The blend of bacteria and enzymes is beneficial for developing and maintaining the pond's biological balance, resulting in a cleaner and clearer pond.

**KEEP OUT OF REACH OF CHILDREN**  
 Can be Used For Ornamental Pond Fish and Plants  
 Can be Used with All Jungle Pond Products  
 Not for Use on Food Fish

For Containerized Ponds Only  
 TM trademark of Jungle Laboratories Corporation  
 registered trademark of Jungle Laboratories Corporation  
**Jungle Laboratories Corporation**  
 Box 630 • Cibolo, TX 78108-0630



Have Questions:  
 1-800-357-7104  
 junglelabs.com

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NOTIFICATION  
 SEP 29 2004

Pond Water Clear quickly clears cloudy water caused by suspended organic and inorganic particles, such as dirt, clay silt, debris, etc. Pond Water Clear clumps small particles together to form larger particles which settle to the bottom of the pond. These can then be siphoned out or removed by filtration equipment. When added at recommended levels, water becomes murky but clears within a few hours. Use during morning hours. Use one teaspoon (5 mL) per 10 U.S. gallons (38 L). Count measuring device before use. Contents treats 240 U.S. gallons (900 L). Use half strength in red water. Second dose may be added in 24 hours. Remove activated carbon during use. Caution: Remove snails and other invertebrates during use.

To keep filters operating efficiently, use Pond Water Clear every week.

For Ornamental Pond Use Only  
 For Ornamental Pond Fish and Plants  
 For Use with All Jungle Pond Products  
 Not for Use on Food Fish

NOT FOR RESALE

Made in U.S.A.

Jungle Laboratories Corporation  
 Box 630  
 Cibolo, TX 78108-0630  
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Have Pond Care Questions?  
 1-800-357-7104  
 www.junglelabs.com

**POND Water Clear**  
 CLEARS CLOUDY WATER FAST

NET 4 FL. OZ. (118 mL)

Conditions Water for Pond Fish Immediately

Use Pond Start with all new pond tap water and whenever adding tap water to the pond. Improves and ages water by removing harmful chlorine instantly and neutralizing copper, lead, zinc and other heavy metals.

Stimulates the fish's beneficial natural slime coat, which can be lost during handling, netting, seawater injury, disease and other times of stress.

Adds vital electrolytes and provides long-term protection from nitrite poisoning. Will not alter the pH.

Use one teaspoon (5 mL) to ten U.S. gallons (38 L). Clean measuring device before every use. Contents treats 240 U.S. gallons (900 L).

For Ornamental Pond Use Only  
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 www.junglelabs.com

**Pond Start**  
 CONDITIONS POND WATER  
 REDUCES STRESS

NET 3 FL. OZ. (118 mL)

Ammonia Chloramine Remover (ACR) is an effective treatment for eliminating ammonia, chloramine and chlorine from ornamental fish ponds in minutes. Use one teaspoon (5 mL) per 10 U.S. gallons (38 L). Count measuring device before use. Maintain strong aeration for one hour after use. Contents treats 240 U.S. gallons (900 L).

ACR may also be used to lower high ammonia levels. Before treating for ammonia a 25% partial water change is necessary. The first hour, ammonia levels, increased amounts of ACR can be used, up to three times the recommended dosage.

White ACR is compatible with most ammonia test kits. readings may vary in some areas. ACR can be used in water containing methylene type dyes.

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**Ammonia Chloramine Remover**

Ammonia Test



Great for Fountains and Patio Ponds!

# Pond Kit

Start Up & Maintain a Beautiful Pond

**POND BLOCK®**  
 ACTIVE INGREDIENTS:  
 Copper sulfate pentahydrate 1.92%  
 Diuron (3,3'-di(4-chlorophenyl)-4,4'-dimethylurea) 3.07%  
 OTHER INGREDIENTS 98.47%  
**TOTAL 100.00%**

Do not use this product on treated ponds for food or feed.  
 Not recommended for use with live plants.

**Keep Out of Reach of Children**  
**CAUTION**  
 PRECAUTIONARY STATEMENTS  
 HAZARDOUS TO AQUATIC AND DOMESTIC ANIMALS  
 Harmful if absorbed through the skin. Causes moderate eye irritation. Avoid contact with skin, eyes or clothing. Wash thoroughly with soap and water after handling.  
 ADDITIONAL PRECAUTIONARY STATEMENTS ON BACK

EPA Reg. No. 33093-1  
 EPA Est. No. 33014-TX-1  
 NET WT. 1 OZ. (28 g)

- POND START®**  
Complete Water Conditioner
- POND WATER CLEAR®**  
Clears Cloudy Water Fast
- POND AMMONIA CHLORAMINE REMOVER**  
Removes Ammonia, Chloramine & Chlorine
- POND BLOCK®**  
Controls Algae
- POND CLEAR-ZYME®**  
Keeps Pond Water Clean and Clear

PK200 FREE Jungle Pond Care Chart inside.



# Old Text

Ammonia Chloramine Remover (ACR) is an effective treatment for eliminating ammonia, chloramine and chlorine from ornamental fish ponds in minutes. Use one teaspoon (5 mL) to ten U.S. gallons (40 L). Clear measuring device before every use. Maximum strong odor for one hour after use. Contents treats 240 U.S. gallons (900 L).

ACR may also be used to lower high ammonia levels before treating for ammonia. A 25% partial water change is necessary to limit high ammonia levels. Increased amounts of ACR can be used up to three times the recommended dosage.

While ACR is compatible with most ammonia test kits, readings may vary in some areas. ACR can be used in water containing medicinal type dyes.

For Ornamental Pond Use Only  
 For Ornamental Pond Fish and Plants  
 For Use with All Jungle Pond Products  
 Not for Use on Food Fish

**NOT FOR RESALE**

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 1-800-357-7104  
 junglelabs.com

**NET 4 FL. OZ. (118 mL)**

Conditions Water for Pond Fish Immediately

Use Pond Start with all new pond tapwater and whenever adding tapwater to the pond. Improves and ages water by removing harmful chlorine instantly and neutralizing copper, lead, zinc and other heavy metals.

Stimulates the fish's beneficial natural slime coat, which can be lost during handling, netting, spawning, injury, disease and other times of stress.

Adds vital electrolytes and provides long-term protection from nitrite poisoning. Will not alter the pH.

Use one teaspoon (5 mL) to ten U.S. gallons (40 L). Clean measuring device before every use. Contents treats 240 U.S. gallons (900 L).

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**NET 4 FL. OZ. (118 mL)**

Pond Water Clear quickly clears cloudy water caused by suspended organic and inorganic particles, such as dirt, clay silt, detritus, etc. Pond Water Clear clumps small particles together to form larger particles which settle to the bottom of the pond. These can then be siphoned out or removed by filtration equipment. When added at recommended levels, water becomes milky, but clears within a few hours. Use one teaspoon (5 mL) to 10 U.S. gallons (40 L). Clean measuring device before every use. Contents treats 240 U.S. gallons (900 L). Use half strength in soft water. Second dose may be added in 24 hours. Remove activated carbon during use. Caution: Remove snails and other invertebrates during use.

To keep filters operating efficiently, use Pond Water Clear every week.

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**NET 4 FL. OZ. (118 mL)**

**Pond Block®**

**FIRST AID**  
 Call a poison control center or doctor immediately for treatment advice. Have the product container label with you when calling a poison control center or doctor or going for treatment.

If swallowed: Have person sip a glass of water if able to swallow. Do not induce vomiting unless told to by a poison control center or doctor.

If in eyes: Hold eye open and flush slowly and gently with water for 15-20 minutes. Remove contact lenses, if present, after 5-15 minutes. Then continue flushing.

If on skin: Take off contaminated clothing. Flush skin immediately with plenty of water for 15-20 minutes.

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

Pond Block is limited for use in backyard homeowner ponds and water fountains (maximum 3,000 U.S. gallons (11,000 L)). Do not use fish from treated ponds or fountains for food or feed. Pond Block helps clear cloudy water and remove algae from ornamental pond/fountain water. USE ONE BLOCK FOR WATER VOLUMES BETWEEN 100 AND 250 U.S. GALLONS (380 L - 950 L). Initial dose may require one block for each 100 U.S. gallons (380 L). For regular maintenance, replace block when fully dissolved (usually after 30 days). Not recommended for use with live plants.

**STORAGE AND DISPOSAL: Pesticide Storage:** Store in an area inaccessible to children, water supplies and feed. **Pesticide Disposal:** Call your local solid waste agency for disposal instructions. Never place unused product down any indoor or outdoor drain. **Container Disposal:** Do not reuse this container. Place in trash or offer for recycling if available.

**Clear-Zyme®** NET WT. 1 OZ. (28 g)

**DIRECTIONS FOR USE:**

**Starting & Maintaining Ponds:** Use one Clear-Zyme block for each 250 U.S. gallons (950 L) of pond water once a month.

**Cleaning Dirty Ponds:** Use one Clear-Zyme block for each 250 U.S. gallons (950 L) of pond water every week for one month. Then one block once a month.

Clear-Zyme blocks contain billions of beneficial bacteria and enzymes that quickly break down the unsightly wastes that accumulate on the bottom of ponds as a sludge layer.

Clear-Zyme blocks are also ideal when setting up a new pond, and during the spring start-up and fall shut-down of established ponds. The blend of bacteria and enzymes is beneficial for developing and maintaining the pond's biological balance, resulting in a cleaner and clearer pond.

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 Can be Used For Ornamental Pond Fish and Plants  
 Can be Used with All Jungle Pond Products  
 Not for Use on Food Fish

**Pond Start®**

Conditions water for pond fish immediately. Adds vital electrolytes and reduces stress. Stimulates the pond fish's beneficial slime coat naturally which can be lost in times of stress. Provides long-term protection from nitrite poisoning. Neutralizes chlorine, copper, lead and zinc present in tap water and other heavy metals caused by soil leaching.

**Pond Water Clear®**

Clears cloudy water fast in new ponds and pond water that has been stirred up from adding water, cleaning or rain shower agitation. Settles suspended clays and silts in the water by clumping them together, allowing them to settle to the bottom or be removed by the filtration system.

**Ammonia Chloramine Remover™**

An effective and economical water conditioner that removes ammonia, chloramine and chlorine from pond water. Lowers toxic ammonia levels as a result of over-crowding, excess food or decaying plants. Useful in areas where chloramine is added to municipal water systems, as it breaks the chloramine bond, neutralizes chlorine instantly and removes free ammonia in minutes.

**Clear-Zyme®**

Contains beneficial bacteria and enzymes that break down unsightly wastes that accumulate at the bottom of ponds as a sludge layer. Clear-Zyme blocks are ideal when setting up a new pond and during the spring start-up and fall shutdown of established ponds. Clear-Zyme helps to maintain the pond's natural biological balance resulting in a cleaner, clearer pond.

For Containerized Ponds Only  
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 ®registered trademark of Jungle Laboratories Corporation

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