

8959-33

9/28/2010

1 of 2

U.S. ENVIRONMENTAL PROTECTION
AGENCYOffice of Pesticide Programs
Antimicrobials Division (7510C)
1200 Pennsylvania Avenue NW
Washington, D.C. 20460

NOTICE OF PESTICIDE:

☐ Registration
☒ Reregistration

(under FIFRA, as amended)

EPA Reg. Number: 8959-33
Date of Issuance: SEP 28 2010

Term of Issuance:

Conditional

Name of Pesticide

Product:

Aquatrine

Name and Address of Registrant (include ZIP Code):

Applied Biochemists
W175 N11163 Stonewood Drive, Ste 234
Germantown, WI 53022

Note: Changes in labeling differing in substance and accepted by the Registration Division must always refer to the above EPA registration number.

Best
available
copythis registration must be submitted to
y correspondence on this product

On the basis of information furnished by the registrant, the Administrator, on his motion, may at any time suspend or cancel the registration of a pesticide in accordance with the Act. The acceptance of any name in connection with the registration of a product under this Act is not to be construed as giving the registrant a right to exclusive use of the name or to its use if it has been covered by others.

registered/reregistered under the Federal

Registration is in no way to be construed as an endorsement by the Agency. In order to protect health and the environment, the Administrator, on his motion, may at any time suspend or cancel the registration of a pesticide in accordance with the Act. The acceptance of any name in connection with the registration of a product under this Act is not to be construed as giving the registrant a right to exclusive use of the name or to its use if it has been covered by others.

Based on your response to the Coppers RED, the EPA has reregistered this product subject to the comments recorded in the succeeding paragraph. This action is taken under the authority of section 4(g)(2) of the Federal Insecticide, Fungicide and Rodenticide Acts, as amended. Reregistration under this section does not eliminate the need for continual reassessment of pesticides. The EPA may require submission of data at any time to maintain the registration of the subject product.

1. Make the following label changes:

Signature of Approving Official:

Jacqueline Campbell McFarlane
Product Manager Team-34
Regulatory Management Branch II
Antimicrobials Division (7510P)

Date:

SEP 28 2010

20812

- a. Delete "mixed" from the Copper Triethanolamine Complex" ingredient's statement.
- b. According to PRN 2001-1, First Aid Statements must be organized so that the most severe routes of exposure, as demonstrated by the toxicity classification, are listed first. Therefore reorder the First Aid Statements as follows:

IF IN EYES
 IF ON SKIN OR CLOTHING
 IF SWALLOWED
 IF INHALED

- c. The following statement must appear as the second statement in the "Directions for Use" on page 2: "For applications in waters destined for use as drinking water, those waters must receive additional and separate potable water treatment. Do not apply more than 1.0 ppm as metallic copper in these waters."

- d. Revise the "General Application and Restrictions" section on page 2 to read:

Do not apply this product in a way that will contact workers or persons, either directly or through drift. Only protected handlers may be in the area during application. For requirements specific to your State or Tribe, consult the State or Tribe agency responsible for pesticide regulation.

Do not enter or allow others to enter until application of product has been completed.

- e. The "Pretreatment Considerations" and "Algaecide/Cyanobactericide Application" directions on pages 2-5 must be brought into compliance with PR Notice 2000-5, Mandatory Labeling, by deleting the term, should, and stating "must."

- f. Since this product may be applied with a power sprayer, spray drift guidance must be added to the "Directions for Use" section as follows:

Spray Drift Management

A variety of factors including weather conditions (e.g., wind direction, wind speed, temperature, relative humidity) and the method of application (e.g., ground, aerial, airblast, chemigation) can influence pesticide drift. The applicator must evaluate all factors and make appropriate adjustments when applying this product.

Droplet Size

Apply only as a medium or coarser spray (ASAE standard 572) or a volume mean diameter of 300 microns or greater for spinning atomizer nozzles.

CONCURRENCES

SYMBOL							
SURNAME							
DATE							

30/12

Wind Speed

Do not apply at wind speeds greater than 15 mph. Only apply this product if the wind direction favors on-target deposition (approximately 3 to 10 mph), and there are no sensitive areas within 250 feet down wind.

Temperature Inversions

If applying at wind speeds less than 3 mph, the applicator must determine if a) conditions of temperature inversion exist, or b) stable atmospheric conditions exist at or below nozzle height. Do not make applications into areas of temperature inversions or stable atmospheric conditions.

Other State and Local Requirements

Applicators must follow all state and local pesticide drift requirements regarding application of copper compounds. Where states have more stringent regulations, they must be observed.

Equipment

All ground application equipment must be properly maintained and calibrated using appropriate carriers or surrogates.

For groundboom application:

Do not apply with a nozzle height greater than 4 feet above the crop canopy"

g. Revise the section, "Other Treatment Factors and Considerations" on page 6 by adding the following statements:

- Apply treatment along the shore and proceed outwards in bands to allow fish move into untreated areas.
- No more than 1/2 of the water body may be treated at one time. (refer to Environmental Hazards for additional guidance)
- The minimum retreatment interval between consecutive treatments is 14 days.

h. According to the acute toxicity review, the "Precautionary Statements" section on page 5 must be revised as follows:

DANGER. Corrosive. Causes irreversible eye damage and skin burns. Harmful if swallowed or absorbed through skin. Do not get in eyes, on skin, or on clothing.

Personal Protective Equipment

Mixers, loaders, applicators and other handlers must wear:

- Coveralls over long-sleeved shirt and long pants,
- Chemical-resistant footwear plus socks,
- Goggles or face shield,

CONCURRENCES							
SYMBOL							
SURNAME							
DATE							

40412

- Chemical-resistant gloves made of any waterproof material, and a chemical-resistant apron when mixing, loading or cleaning equipment."

i. The "User Safety Recommendations" statements on page 7 must be brought into compliance with PR Notice 2000-5, Mandatory Labeling, by deleting the term, should, and stating "must." These statements must also be merged into the "User Safety Requirements" section.

j. The Environmental Hazards statement on page 7 must be revised to read as follows:

This pesticide is toxic to fish and aquatic invertebrates. Waters treated with this product may be hazardous to aquatic organisms. Treatment of aquatic weeds and algae can result in oxygen loss from decomposition of dead algae and weeds. This oxygen loss can cause fish and invertebrate suffocation. To minimize this hazard, do not treat more than 1/2 of the water body to avoid depletion of oxygen due to decaying vegetation. Wait at least 10 to 14 days between treatments. Begin treatment along the shore and proceed outwards in bands to allow fish to move in to untreated areas. Consult with the State or local agency with primary responsibility for regulating pesticides before applying to public waters, to determine if permit is required.

Certain water conditions including low pH(< 6.5), low dissolved organic carbon (DCO) levels (3.0mg/L or lower), and "soft" waters (i.e., alkalinity less than 50 mg/L), increases the potential acute toxicity to non-target aquatic organisms.

The NPDES statements for containers 5 gallons or greater is acceptable.

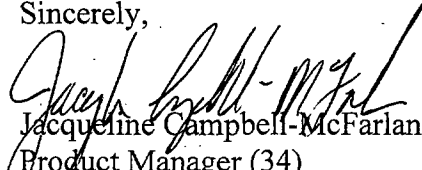
2. Submit two (2) copies of the revised labeling bearing the labeling revisions listed above.

A stamped copy of the label is enclosed for your records.

If these conditions are not complied with, this registration will be subject to cancellation in accordance with FIFRA sec. 6(e). Your release for shipment of the product constitutes acceptance of these conditions.

If you have questions concerning this matter, please contact me at (703) 308-6416 or by email at Campbell-McFarlane.Jacqueline@epa.gov.

Sincerely,


Jacqueline Campbell-McFarlane
Product Manager (34)
Regulatory Management Branch II
Antimicrobials Division (7510P)

CONCURRENCES

SYMBOL							
SURNAME							
DATE							

MASTER LABEL

AQUATRINE

ALGAECIDE / CYANOBACTERICIDE

Pat. No. 3,930,834 EPA Reg. No. 8959-33 EPA Est. No. Xxxxx-yy-zz

FOR USE IN FISH AND SHRIMP

AQUACULTURE FACILITIES

PONDS - TANKS - RACEWAYS

ACCEPTED
with COMMENTS
in EPA Letter Dated:

SEP 28 2010

Under the Federal Insecticide,
Fungicide, and Rodenticide Act as
amended, for the pesticide,
registered under EPA Reg. No. **8959-33**

ACTIVE INGREDIENTS:

Copper Ethanolamine Complex, Mixed
(Mono CAS# 14215-52-2 and Tri CAS# 82027-59-6)* 27.9%

OTHER INGREDIENTS: 72.1%

TOTAL..... 100.0%

*Metallic copper equivalent, 9%. Contains 0.909 lbs. of elemental copper per gallon (109 grams of copper per liter).

KEEP OUT OF REACH OF CHILDREN

DANGER

PELIGRO

Si usted no entiende la etiqueta, busque a alguien para que se la explique a usted en detalle.
(If you do not understand label, find someone to explain it to you in detail).

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 a poison control center or doctor.
Do not give anything by mouth to an unconscious person.

If inhaled:

Move person to fresh air.

MASTER LABEL

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.

If 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.

Have the product container or label with you when calling a poison control center or doctor, or going for treatment. If a medical emergency arises contact Arch Chemicals Emergency Action Network in the US call 1-800-654-6911 or outside the US call 423-780-2970. For help with a spill, leak, fire or exposure involving this material call CHEMTREC 1-800-424-9300.

Note to Physician: Probable mucosal damage may contraindicate the use of gastric lavage

NET CONTENTS: _____ GALLONS (_____ Liters)

MANUFACTURED BY:



an Arch Chemical business
W175 N11163 Stonewood Drive Suite 234
GERMANTOWN, WISCONSIN 53022
1-800-558-5106
www.appliedbiochemists.com

General Information

AQUATRINE has been proven effective in the management of potential problem-producing algae populations in both fish and shrimp aquaculture facilities. A broad range of algae and cyanobacteria species are controlled by **AQUATRINE**, including, but not limited to: Chara, Spirogyra, Cladophora, Microcystis, Leucothrix, Spirulina, Enteromorpha, and Oscillatoria. **AQUATRINE** is equally effective in freshwater, saltwater, and brackish water since the mixed ethanalamine complexes proven the reaction of copper with other chemical components in the water. Fish or shrimp may be harvested immediately after treatment.

DIRECTIONS FOR USE

It is a violation of Federal Law to use this **AQUATRINE** in a manner inconsistent with its labeling. Read entire label and use strictly in accordance with precautionary statements and directions.

GENERAL APPLICATION RESTRICTIONS:

(For end-use products in containers ≥ 5 gallons or ≥ 50 pounds.)

MASTER LABEL

Do not apply this product in a way that will contact workers or other persons, either directly or through drift. Only protected handlers may be in the area during application. For any requirements specific to your State or Tribe, consult the State or Tribal agency responsible for pesticide regulation.

(For end-use consumer products in containers less than 5 gallons or less than 50 pounds)

Do not apply this product in a way that will contact adults, children, or pets, either directly or through drift. Some states may require permits for the application of this product to public waters. Check with your local authorities.

(For all sizes)

Do not enter or allow others to enter until application of product has been completed in the area.

PRE-TREATMENT CONSIDERATIONS:

(For end-use products in containers ≥ 5 gallons or ≥ 50 pounds.)

In high density / large volume grow-out systems which are monitored for water quality, begin treatments at the first signs of noticeable daily fluctuations in dissolved oxygen; and/or increasing pH., indicating onset of bloom conditions.

(For end-use consumer products in containers less than 5 gallons or less than 50 pounds)

Treatment with **AQUATRINE** should be started when visible, actively growing algae and cyanobacteria appear in aquaculture systems, preferably before significant surface accumulations occur. Aeration and/or fountain system, where available, should be in operation at the time of treatment.

ALGAECIDE & CYANOBACTERICIDE APPLICATION

For effective control, proper chemical concentration should be maintained for a minimum of three hours contact time. The **AQUATRINE** application rates in the chart are based on static or minimal flow situation. Where significant dilution or loss of water from unregulated inflows or outflows occur (raceways) within a three hour period, chemical may be metered in see directions below.

Treatment Calculations

Treatment area formulas, application rates, and use instructions which ensure proper product usage within various systems are provided in the following directions. Follow instructions which best describe your facility.

For effective control, proper chemical concentration must be maintained for a minimum of 3 hours contact time. **Static systems** (those with minimal or no flow) can be treated using surface spray application methods. **Flow-through systems** (those where significant dilution or loss of water from unregulated inflow or outflows will not allow for a 3 hour contact period) require metering-in of the **AQUATRINE** in order to maintain effective contact time.

MASTER LABEL

DETERMINING VOLUME OF WATER TO BE TREATED

Calculate volume of water within the water body or structure to be treated by using the most applicable formula from the charts below:

L= Length D=Average Depth (m) = meters (min) = minute
W= Width V= Velocity (ft) = feet

Static Systems		
Use Site	Formula	Volume Units
Ponds	$\frac{L(\text{ft}) \times W(\text{ft}) \times D(\text{ft})}{43560}$	Acre-feet
	$\frac{L(\text{m}) \times W(\text{m}) \times D(\text{m})}{10,000}$	Hectare-meters
Rectangular Tanks	$L(\text{ft}) \times W(\text{ft}) \times D(\text{ft}) \times 7.5$	Gallons
	$L(\text{m}) \times W(\text{m}) \times D(\text{m}) \times 1000$	Liters
Circular or Elliptical Tanks	$L(\text{ft}) \times W(\text{ft}) \times D(\text{ft}) \times 5.9$	Gallons
	$L(\text{m}) \times W(\text{m}) \times D(\text{m}) \times 786$	Liters

Flow-Through Systems		
Use Site	Formula	Volume Units
Raceways & Streams	$\frac{W(\text{ft}) \times D(\text{ft}) \times V^*(\text{ft})/\text{min} \times 6.73}{}$	Gallons/minute
	$\frac{W(\text{m}) \times D(\text{m}) \times V^*(\text{m})/\text{min} \times 900}{}$	Liters/minute

V* Velocity is the distance traveled by a floating object in 1 minute

APPLICATION RATES FOR PONDS									
ALGAE TYPE	PPM Copper	Gallons per Surface Acre Depth in Feet				Liters per Hectare Depth in Meters			
		1	2	3	4	0.5	0.75	1	1.25
Planktonic	0.2	0.6	1.2	1.8	2.4	9.2	13.8	18.4	23
Filamentous	0.2	0.6	1.2	1.8	2.4	9.2	13.8	18.4	23
Chara/Nitella	0.4	1.2	2.4	3.6	4.8	18.4	27.6	36.8	46

Depending upon the type of application equipment being used, dilute the required amount of **AQUATRINE** with sufficient water to ensure even chemical distribution. Break up floating algae mats before spraying or while application is being made. Use hand or power sprayer adjusted to rain-sized droplets. Spray shoreline areas first to avoid trapping fish or shrimp.

MASTER LABEL

- For tanks or raceways connected to water supply systems. Close water supply valve prior to treatment. If this is not possible, refer to instructions for Flow-Through Systems. Aeration devices and water recirculation pumps (if so equipped) should remain in operation during treatment period.
- To facilitate accurate measurement, use a dilute solution of **AQUATRINE** to treat small tanks and pools. Prepare a 10% solution of **AQUATRINE** by diluting 1 part **AQUATRINE** with 9 parts water, by volume. Refer to the chart below to determine the amount of 10% **AQUATRINE** solution required to obtain 0.1 to 1.0ppm copper in shrimp culture tanks or 0.2 to 0.4ppm copper in fish culture tanks. Within this concentration range use higher rates for heavy infestations; lower rates for light infestations.

Application Rates

Tank Applications

		Application Rates for Small Volume Tanks and Ponds						
		Ounces of 10% Aquatrine			Milliliters of 10% Aquatrine			
		Tank Capacity (Gallons)			Tank Capacity (Liters)			
Shrimp Tanks	Fish Tanks	ppm Copper	1000	20,000	50,000	5,000	75,000	200,000
		0.1	1.2	24	60	46	690	1840
		0.2	2.4	48	120	92	1380	3680
		0.3	3.6	72	180	138	2070	5520
		0.4	4.8	96	240	184	2760	7360
		0.5	6.0	120	300	230	3450	9200
		0.6	7.2	144	360	276	4140	11040
		0.7	8.4	168	420	322	4830	12880
		0.8	9.6	192	480	368	5520	14720
		0.9	10.8	216	540	414	6210	16560
		1.0	12.0	240	600	460	6900	18400

- If necessary, further dilute the 10% **AQUATRINE** solution with water to ensure even distribution across the water surface. Use a portable sprayer, sprinkling device, or incorporate solution at the intake of the recirculation pump.
- For systems equipped with the flow shut-off valve, normal delivery of water may be resumed between 12 to 24 hours following application.

Flow-Through Systems

- Facilities where water flow into tanks or raceways cannot be shut off will require treatment with a chemical drip system or metering device. Accurate measurement of water flow rate is necessary for proper calibration of these units.
- Prepare a 10% solution of **AQUATRINE** by diluting 1 part **AQUATRINE** with 9 parts water, by volume. Refer to the chart below to determine the amount of 10% **AQUATRINE** required per minute to maintain 0.1 to 0.5ppm copper in shrimp culture raceways or 0.2 to 0.4ppm copper in fish culture raceways. Within the range provided, use high concentrations and longer duration for heavy infestations, lower concentrations and shorter duration for light infestations.

MASTER LABEL

Calibration of Drip or Metering Systems for Flow-Through Systems								
			Oz. 10% Aquatrine/Min Water Flow Rate Gal/Min			ML of 10% Aquatrine/Min Water Flow Rate Liters/Min		
ppm Copper			50	250	500	200	1000	2000
SHRIMP	FISH	0.1	0.06	0.3	0.6	1.8	9	18
		0.2	0.12	0.6	1.2	3.6	18	36
		0.3	0.18	0.9	1.8	5.4	27	54
		0.4	0.24	1.2	2.4	7.2	36	72
		0.5	0.3	1.5	3.0	9.0	45	90

Treatment should be maintained for a 12 to 24 hour period to allow for a minimum of 3 hours contact time at the desired copper concentration throughout the entire system. That is, maintain drip for 3 hours longer than the water turnover time within the system. The final 3 hours of treatment should occur during daylight hours. Place a sufficient amount of the 10% **AQUATRINE** solution in the drip system or meter tank reservoir to sustain application for the entire treatment period.

OTHER TREATMENT FACTORS AND CONSIDERATIONS

The following suggestions apply to the use of **AQUATRINE** as an algaecide or cyanobactericide in all approved use sites:

- Calm and sunny conditions when water temperature is at least 60°F will usually expedite control results.
- Treat when growth first begins to appear or create a nuisance, if possible.
- Apply in a manner that will ensure even distribution of the chemical within the treatment area. Effective control of algae requires direct contact with all cells throughout the water column, since these plants do not have vascular systems to transport active ingredient from cell to cell.
- Visible reduction in algae growth should be observed in 24 to 48 hours following application with full effects of treatments sometimes taking 7 – 10 days depending upon algae forms, weather, degree of infestation and water temperatures.
- Under conditions of heavy infestation, treat only 1/3 to 1/2 of the water body at a time to avoid fish suffocation caused by oxygen depletion from decaying algae. (See additional Environmental Hazards)
- Maintain operation of mechanical aerators and recirculators during post-treatment period until visible decomposition of the algae has occurred.
- Resume water flow in controllable flow-through systems 12 to 24 hours following chemical application.
- This product may temporarily inhibit microbial activity in biofilters.

MASTER LABEL

**PRECAUTIONARY STATEMENTS
HAZARDS TO HUMANS AND DOMESTIC ANIMALS
DANGER**

CORROSIVE. Causes irreversible eye damage and skin burns. Do not get in eyes, on skin, or on clothing. Wear goggles or face shield and rubber gloves when handling this **AQUATRINE**. Prolonged or frequently repeated skin contact may cause allergic reaction in some individuals.

Personal Protective Equipment (PPE)

Mixers, loaders, applicators, and other handlers must wear the following:

- long-sleeved shirt
- long pants
- chemical-resistant gloves made of any waterproof material
- shoes and socks
- goggles or face shield

User Safety Requirements

Follow manufacturer's instructions for cleaning/maintaining PPE. If no such instructions for washables exist, use detergent and hot water. Keep and wash PPE separately from other laundry. Discard clothing and other absorbent material that have been drenched or heavily contaminated with the product's concentrate. Do not reuse them.

User Safety Recommendations

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

ENVIRONMENTAL HAZARDS:

(For end-use products in containers \leq 5 gallons or \leq 50 pounds.)

This product may be hazardous to aquatic organisms. This product may be toxic to trout and other species of fish. Fish toxicity is dependent upon the hardness of water. Do not use in water containing trout if the carbonate hardness of water does not exceed 50 ppm. Do not use in waters containing Koi and hybrid goldfish. Not intended for use in small volume, garden pond systems.

(For end-use products in containers $>$ 5 gallons or 50 pounds.)

Do not discharge effluent containing this product into lakes, streams, ponds, estuaries, oceans, or other waters unless in accordance with the requirements of a National Pollutant Discharge Elimination System (NPDES) permit and the permitting authority has been notified in writing prior to discharge. Do not discharge effluent containing this product to sewer systems without previously notifying the local sewage treatment plant authority. For guidance contact your State Water Board or Regional Office of the EPA.

MASTER LABEL

Waters treated with this **AQUATRINE** may be hazardous to aquatic organisms. Treatment of aquatic weed and algae can result in oxygen loss from decomposition of dead algae and weeds. This oxygen loss can cause fish and invertebrate suffocation. To minimize this hazard, do not treat more than $\frac{1}{2}$ of the water body to avoid depletion of oxygen due to decaying vegetation. Wait at least 10-14 days between treatments. Begin treatment along the shore and proceed outwards in bands to allow fish to move into untreated areas. Consult with the State or local agency with primary responsibility for regulating pesticides before applying to public waters, to determine if a permit is required.

STORAGE & DISPOSAL:

Do not contaminate water, food or feed by storage or disposal. Open dumping is prohibited.

PESTICIDE STORAGE: Keep container closed when not in use. Keep pesticide in original container. Do not put concentrate or dilute into food or drink containers. Do not reuse or refill container. Do not contaminate feed, feedstuffs, or drinking water. Do not store or transport near feed or food.

PESTICIDE DISPOSAL: Pesticide wastes are acutely 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.

(For ≤ 5 gallon non-refillable containers only):

CONTAINER DISPOSAL: Nonrefillable container. Do not reuse container. Triple rinse as follows: Empty the remaining contents into application equipment or a mix tank. Fill the container $\frac{1}{4}$ 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 or reconditioning if available or puncture and dispose of in approved landfill, or incineration, or, if allowed by state and local authorities, by burning. If burned, stay out of smoke. Consult Federal, State or local authorities for approved alternative procedures.

(For > 5 gallon non-refillable containers only):

CONTAINER DISPOSAL: Nonrefillable container. Do not reuse container. Triple rinse as follows: Empty the remaining contents into application equipment or a mix tank. Fill the container $\frac{1}{4}$ with water and recap. 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 container on its 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 or reconditioning if available or puncture and dispose of in approved landfill, or incineration, or, if allowed by state and local authorities, by burning. If burned, stay out of smoke. Consult Federal, State or local authorities for approved alternative procedures.

Warranty

To the extent consistent with applicable law neither the manufacturer nor the seller makes any warranty, expressed or implied concerning the use of this product other than indicated on the label.

To the extent consistent with applicable law buyer assumes risk of use of this material when such use is contrary to label instructions. Read and follow the label directions.