

80697-3

9-13-2006

1/12

Read instructions on reverse before completing form.

Form Approved, OMB No. 2070-0060, Approval expires 2-28-95



United States  
Environmental Protection Agency  
Washington, DC 20460

☐ Registration  
☐ Amendment  
☒ Other

OPP Identifier Number

## Application for Pesticide - Section I

1. Company/Product Number 80697-3	2. EPA Product Manager T. Kish	3. Proposed Classification <input checked="" type="checkbox"/> None <input type="checkbox"/> Restricted
4. Company/Product (Name) Zhejiang Tide CropScience Co., Ltd. / Tide Paclo 0.4% Liquid	PM# 22	
5. Name and Address of Applicant (Include ZIP Code) Zhejiang Tide CropScience Co., Ltd. c/o Pyxis Regulatory Consulting, Inc. 4110 136th St. NW Gig Harbor, WA 98332 <input checked="" 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. _____ 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> SEP 13 2006
<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.)

Submission of label notification per PR Notice 98-10 adding certain California specific restrictive language to facilitate registration in the state of California. 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 <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	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"/> On Label <input type="checkbox"/> On Labeling accompanying product	
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 Michael Kellogg	Title Agent	Telephone No. (Include Area Code) (253) 853-7369
<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.		3. Date Application Received (Stamped)
2. Signature 	3. Title Agent	
4. Typed Name Michael Kellogg	5. Date 8/7/06	



浙江泰达作物科技有限公司

Zhejiang Tide CropScience Co., Ltd.

地址: 绍兴市袍江工业区马海工业园区一号路

ADD: ROAD 1, MAHAI INDUSTRIAL GARDEN, PAOJIANG INDUSTRIAL ZONE, SHAOXING, CHINA

TEL: +86-571-85270003, 85270004, 85270583, 85270584

E-MAIL: tic@mail.hz.zj.cn

FAX: +86-571-85270005, 87029119

POST: 312071

HTTP: /www.tide-china.com

Feb 09., 2004

To Whom It May Concern:

RE: Letter of Authorization

Please let this letter serve to notify you that Pyxis Regulatory Consulting, Inc. is authorized to represent Zhejiang Tide crop science Co., Ltd (EPA Company Number 80697) before the US Environmental Protection Agency and California Department of Pesticide Regulation in all matters regarding our registrations and applications for registrations pursuant to the Federal Insecticide, Fungicide and Rodenticide Act (FIFRA), 7 USC Section 136 et seq.

If you have any questions, please do not hesitate to contact me.

Sincerely,

Mr. Yang Zhengyu ( Managing Director )

Signature: \_\_\_\_\_

cc : Janelle Kay; Pyxis Regulatory Consulting, Inc.

3/12  
NOTIFICATION

SEP 13 2006

# Tide Paclo 0.4% Liquid

Ornamental Plant Growth Regulator

**ACTIVE INGREDIENT:**

Paclobutrazol: ((±)-(R\*,R\*)-β-[(4-chlorophenyl)methyl)-α-

(1,1-dimethylethyl)-1H-1,2,4-triazole-1-ethanol): ..... 0.4%

**OTHER INGREDIENTS:** ..... 99.6%**TOTAL:** ..... 100.0%

Tide Paclo 0.4% Liquid contains 0.12 g active ingredient per fluid ounce (4000 ppm).

## KEEP OUT OF REACH OF CHILDREN CAUTION

**FIRST AID****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.

**HOT LINE NUMBER**

Have the product container or label with you when calling a poison control center or doctor, or going for treatment. You may also contact 1-949-679-3535 for emergency medical treatment information.

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

Harmful if absorbed through skin. Avoid contact with skin, eyes or clothing. Wash thoroughly with soap and water after handling and before eating, drinking, chewing gum, or using tobacco. Remove and wash contaminated clothing before reuse.

**ENVIRONMENTAL HAZARDS**

For terrestrial uses: Do not apply directly to water, or to areas where surface water is present or to intertidal areas below the mean high water mark. Do not contaminate water when disposing of equipment washwater or rinsate.

EPA Reg. No. 80697-3

EPA Est. No.

Manufactured for:  
Zhejiang Tide Crop Science Co., Ltd.  
21 Hubble  
Irvine, CA 92618

Net Contents:

4/12

## PERSONAL PROTECTIVE EQUIPMENT

Some materials that are chemical-resistant to this product are listed below. If you want more options, follow the instructions for category C on an EPA chemical resistance category selection chart.

### Applicators and other handlers must wear:

- Long-sleeved shirt and long pants.
- Chemical-resistant gloves such as barrier laminate, butyl rubber, nitrile rubber, neoprene rubber, polyvinyl chloride, or viton
- Shoes plus socks

Follow manufacturer's instructions for cleaning/maintaining PPE. If no such instructions for washables, use detergent and hot water. Keep and wash PPE separately from other laundry. Wash PPE after each day's use.

## USER SAFETY RECOMMENDATIONS

### Users should:

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

**IMPORTANT:** Read the entire directions for use and the Limited Warranty and Disclaimer before using this product.

## DIRECTIONS FOR USE

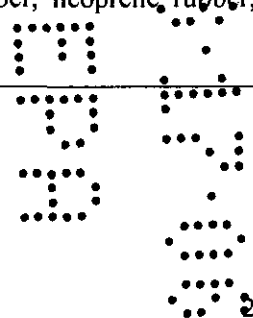
It is a violation of Federal law to use this product in a manner inconsistent with its labeling. Do not apply this product in a way that will contact workers or other persons, either directly or through drift. Only protected handlers may be in the area during application. For any requirements specific to your State or Tribe, consult the agency responsible for pesticide regulation. Read all label directions carefully before use.

## AGRICULTURAL USE REQUIREMENTS

Use this product only in accordance with its labeling and with the Worker Protection Standard 40 CFR Part 170. This Standard contains requirements for the protection of agricultural workers on farms, forests, nurseries, and greenhouses, and handlers of agricultural pesticides. It contains requirements for training, decontamination, notification, and emergency assistance. It also contains specific instructions and exceptions pertaining to the statements on this label about personal protective equipment (PPE), notification to workers, and restricted-entry interval. The requirements in this box only apply to uses of this product that are covered by the Worker Protection Standard.

Do not enter or allow worker entry into treated areas during the restricted entry interval (REI) of 12 hours. PPE required for early entry to treated areas that is permitted under the Worker Protection Standard and that involves contact with anything that has been treated, such as plants, soil, or water, is:

- Coveralls
- Chemical-resistant gloves such as barrier laminate, butyl rubber, nitrile rubber, neoprene rubber, polyvinyl chloride, or viton
- Shoes plus socks



## GENERAL INFORMATION

Tide Paclo 0.4% Liquid is a plant growth regulator for use on ornamental plants grown in containers in nurseries, greenhouses, shadehouses and interiorscapes.

Tide Paclo 0.4% Liquid is applied as a drench where it is readily absorbed by plant roots and translocated to the active growing points. Drench applications of Tide Paclo 0.4% Liquid produce a long-lasting, uniform retardation with little effect on flower size. Drench applications of Tide Paclo 0.4% Liquid can be made without phytotoxic effects at any time in the growing cycle up to, at, or near the point that marketable size is reached.

## MIXING INSTRUCTIONS

Half fill the drench tank with clean water. Accurately measure the required amount of Tide Paclo 0.4% Liquid as shown in Table 1. Add Tide Paclo 0.4% Liquid to the tank and fill the tank with the remaining required amount of water to achieve the desired concentration.

**Table 1 - Tide Paclo 0.4% Liquid Dilution Table**

<b>Tide Paclo 0.4% Liquid (Desired ppm)</b>	<b>Fl. oz. per Gallon</b>	<b>ml/cc per Gallon</b>
1	0.032	1.0
2	0.064	1.9
3	0.096	2.8
4	0.13	3.8
5	0.16	4.7
10	0.32	9.5
20	0.64	19.0
25	0.8	24.0
30	1.0	28.0
40	1.3	38.0
50	1.6	47.0
100	3.2	95.0

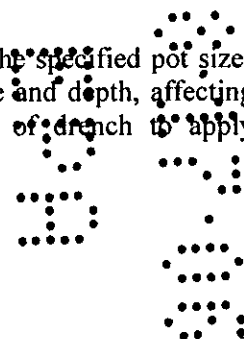
## APPLICATION

Drench applications can be made indoors or outdoors. When applications are made it is important that:

- Applications should be made to moist media. This may be achieved by watering plants the day before application. Applications to dry media can result in poor distribution.
- Consideration is given to the growing media. Media containing bark of high organic matter may require the use of higher application rates.
- When applied as a drench through sub-irrigation in saucers, benches, or flooded floors, reduce rates by 50-75%. The optimum rates for continuous application in the irrigation water is about 10-33% of the rate needed for a one-time sub-irrigation application.
- Attention should be given to a more uniform distribution of drench solution if multiple plants are growing in the same pot. Uniform distribution is required to achieve uniform height control.

## DRENCH RATES AND VOLUME

Table 2 provides a guide to determine the appropriate drench volume needed for the specified pot sizes based on the capacity of a 6-inch "Azalea" type pot. Individual pots vary in style and depth, affecting capacity. Growers must determine the appropriate concentration and volume of drench to apply according to the pot volume, media and species/variety of plant considered.



6/12

**Table 2 – Drench Volume Guidelines**

Pot Diameter (inches)	Drench Volume (fl. oz./pot)	mg of Paclobutrazol/pot			
		1 ppm	2 ppm	3 ppm	4 ppm
4	2	0.063	0.125	0.188	0.250
5	3	0.094	0.188	0.282	0.375
6	4	0.125	0.250	0.375	0.500
8	10	0.313	0.625	0.938	1.25
10	25	0.783	1.56	2.35	3.125
10" hanging basket	15	0.470	0.939	1.41	1.878
12	40	1.25	2.50	3.75	5.00

### OTHER FACTORS AFFECTING PLANT RESPONSE TO TIDE PACLO 0.4% LIQUID

In addition to proper application technique, environmental and cultural factors can affect the plant's response to Tide Paclo 0.4% Liquid:

- Cultural practices can affect plant response to Tide Paclo 0.4% Liquid. Conditions causing vigorous growth require higher rates of Tide Paclo 0.4% Liquid to achieve the desired effect. Plants grown with close spacing or in smaller pots and using high water and fertility levels may require an increase in the amount of Tide Paclo 0.4% Liquid needed.
- Conditions causing vigorous growth require higher rates of Tide Paclo 0.4% Liquid to achieve the desired effect. Temperature can be the overriding factor in determining the amount of Tide Paclo 0.4% Liquid needed. Growers in warm climates need to use higher rates and/or more applications compared to growers in cooler climates. The amount of Tide Paclo 0.4% Liquid needed and the number of applications may also vary depending on the time of year with higher rates and/or applications needed during warm months.
- Different varieties or cultivars within a given plant species may require a higher or lower rate of Tide Paclo 0.4% Liquid. Growers should consult with plant and seed suppliers for vigor and other growth characteristics for newly released varieties. Taller, more vigorous varieties generally require more Tide Paclo 0.4% Liquid than do naturally shorter, less vigorous varieties.

### DETERMINING OPTIMUM RATES

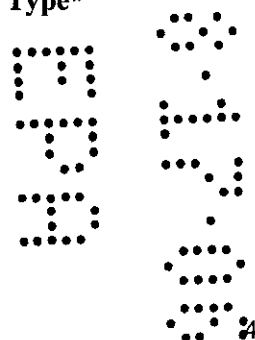
Optimum Tide Paclo 0.4% Liquid rates will vary between growers and will depend on the desired final plant height, growing conditions, application techniques, species, and variety or cultivar. To determine the optimum rates for your situation before Tide Paclo 0.4% Liquid is applied to a large number of plants, conduct trials with small numbers of plants using the recommended rates. Growers may find they have to adjust application rates, techniques, timings and treatment periods to achieve the desired effect.

The rates recommended on this label are rate ranges and should be used only as guidelines. Always start trials at the lowest recommended rate and work up as required. DO NOT exceed the maximum recommended rate.

Run initial trials using the rates recommended in Table 3.

**Table 3. Recommended Trial Rates (PPM) By General Plant Type\***

Plant Type	Drench
Bedding Plants	1
Bedding Plant Plugs	NR
Flowering/Foliage Plants (annual or perennial)	
- Herbaceous Species	1
- Woody Species	2



7/12

Plant Type	Drench
Woody Landscape Plants	4
Bulb Crops	10

NR = Use is not recommended

\*The recommended trial rates are based on information developed primarily in the Sunbelt Region. Growers in regions north of the Sunbelt should run initial tests using 0.5 x the recommended trial rates listed in Table 3.

### USE AND RATE RECOMMENDATIONS BY CROP

Read and fully understand the section on "DETERMINING OPTIMUM RATES" before applying to a large number of plants.

#### A. AZALEAS (FLORIST)

Applications to control plant height and promote flower bud initiation should be made when new growth after final pruning is 1.5 – 2 inches long.

Applications to reduce bypass shoot development should be made after bud set when bypass shoots are barely visible, or about 5 to 7 weeks prior to cooling.

Drench applications are effective in the rate range of 5 to 15 ppm.

#### B. BEDDING PLANTS

Tide Paclo 0.4% Liquid applications are effective on bedding plants but are recommended only for those plants in containers 6 inches or larger. User should determine optimum rates, starting at 1 ppm. Applications of Tide Paclo 0.4% Liquid are not recommended for containers less than 6 inches due to sensitivity and extremely low rates needed.

Specific bedding plants that have been shown to be responsive to Tide Paclo 0.4% Liquid are:

Ageratum	Dianthus	Petunia
Alyssum*	Impatiens (standard)	Salvia
Celosia	Impatiens (New Guinea)	Snapdragon
Coleus	Marigold	Verbena
Dahlia	Pansy	Zinnia

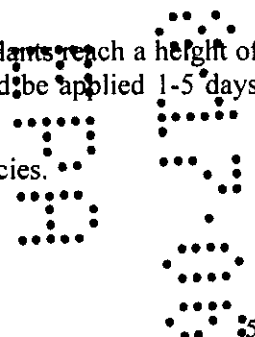
\*Do not use on Alyssum in California

- Begin applications when new growth in height and width reaches 2 inches or when plants reach the desired size to hold them at a marketable state.
- Do not use on fibrous begonias, as they are very sensitive to Tide Paclo 0.4% Liquid.
- Do not use on annual Vinka (periwinkle) as Tide Paclo 0.4% Liquid may cause spotting of foliage, especially at high temperatures.
- Do not use on plugs or plants in pot sizes less than 6 inches, as they are very sensitive to Tide Paclo 0.4% Liquid.
- Run initial trials using the rates as outlined in the "DETERMINING OPTIMUM RATES" section of this label.

#### C. BULB CROPS

For most bulb types, Tide Paclo 0.4% Liquid applications should begin when plants reach a height of 1-2 inches. For bulbs requiring a cold period, Tide Paclo 0.4% Liquid should be applied 1-5 days after thermal treatment.

The following table provides recommended rate ranges for a variety of bulb species.



8/12

Bulb Type	Drench Rate (ppm)
Caladium	2-16
Calla Lily	5-15
Daffodil*	20-40
Dahlia	10-40
Freesia	2-4
Hybrid Lily (Asiatic, Oriental, LA)	4-30
Tulip	5-40
*Do not use on Daffodil bulbs in California.	

Run initial trials using the rates outlined in the section on "DETERMINING OPTIMUM RATES".

#### D. CHRYSANTHEMUMS (POT)

Use drench concentrations of 1-4 ppm. Begin applications when axillary shoots are 2 to 3 inches long. Earlier applications can be made to vigorous varieties. Uniform application is critical to uniform crop development.

#### E. PERENNIALS (Not for Use in California)

Tide Paclo 0.4% Liquid may be used on a wide variety of perennial plants. Recommended rates for some perennial plants are:

Plant	Drench Rate (ppm)
Alcea rosea	1-2
Chrysanthemum	1-4
Coreopsis	5-10
Digitalis	2-4
Eupatorium	8-10
Gaura	30
Jacobinia (Pink)	0.5-1
Monarda	>4
Verbena	>3

> = Greater than

Run initial trials using the rates outlined in the section on "DETERMINING OPTIMUM RATES".

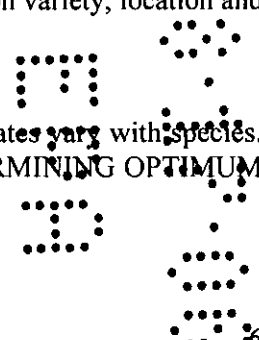
#### F. POINSETTIAS (Not for Use in California)

Drench applications of Tide Paclo 0.4% Liquid should be applied when axillary shoots are 1.5 to 3 inches long. Late applications can safely be made after initiation of short days to prevent late stretch with minimal effect on bract size.

Use concentrations of 0.25 to 2 ppm (based on 4 fl. oz./6 inch pot), depending on variety, location and timing.

#### G. WOODY PLANTS

Tide Paclo 0.4% Liquid drenches can be applied to woody plants. Effective rates vary with species. For all applications, growers should run initial tests as outlined in the "DETERMINING OPTIMUM RATES" section of this label.





Examples of woody plants on which Tide Paclo 0.4% Liquid can be applied are:

Azalea	Euonymus	Juniper	Photinia
Bougainvillea	Hibiscus	Kalmia*	Pine
Camellia	Hydrangea	Ligustrum	Rhododendron
Cotoneaster*	Ilex (Holly)	Magnolia	Rose*

\*Not for use in California.

#### H. FLOWERING & FOLIAGE PLANTS (Not specifically listed)

Tide Paclo 0.4% Liquid drenches can be applied to a wide variety of other flowering and foliage plants not specifically listed on this label. Herbaceous species tend to require lower rates than woody species. Run initial trials using the rates as outlined in the "DETERMINING OPTIMUM RATES" section of this label.

#### USE DIRECTIONS FOR CHEMIGATION

In addition to the above use rates and recommendations, the following precautions must be observed when using this product in any type of irrigation system:

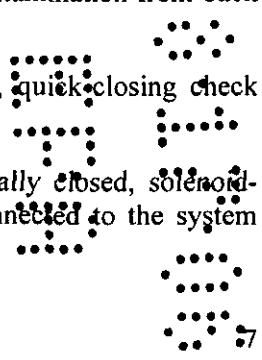
Apply this product only through the following systems:

1. Micro-irrigation such as spaghetti-tube or drip emitters.
2. Hand-held calibrated equipment such as the hand-held wand with injector.
3. Sub-irrigation, such as ebb and flow and flooded floor systems, or through individual saucers.

Do not apply this product through any other type of irrigation system. Crop injury or lack of effectiveness, or illegal pesticide residues in the crop can result from non-uniform distribution of treated water. If you have any questions about calibration, you should contact State Extension Service specialists, equipment manufacturers or other experts. Do not connect an irrigation system, (including greenhouse systems), used for pesticide application to a public water system unless the pesticide label prescribed safety devices for public water systems are in place. A person knowledgeable of the chemigation system and responsible for its operation or under the supervision of the responsible person, shall shut the system down and make necessary adjustments should the need arise.

#### FLOOR (BASIN), FURROW AND BORDER CHEMIGATION

1. Systems using a gravity flow pesticide dispensing system must meter the pesticide into the water at the head of the field and downstream of a hydraulic discontinuity such as a drop structure or weir box to decrease potential for water source contamination from back flow if water flow stops.
2. Systems utilizing a pressurized water and pesticide injection system must meet the following requirements:
  - a. The system must contain a functional check valve, vacuum relief valve, and low pressure drain appropriately located on the irrigation pipeline to prevent water source contamination from back flow.
  - b. The pesticide injection pipeline must contain a functional, automatic, quick-closing check valve to prevent the flow of fluid back toward the injection pump.
  - c. The pesticide injection pipeline must also contain a functional, normally closed, solenoid-operated valve located on the intake side of the injection pump and connected to the system



10/12

interlock to prevent fluid from being withdrawn from the supply tank when the irrigation system is either automatically or manually shut down.

d. The system must contain functional interlocking controls to automatically shut off the pesticide injection pump when the water pump motor stops.

e. The irrigation line or water pump must include a functional pressure switch which will stop the water pump motor when the water pressure decreases to the point where pesticide distribution is adversely affected.

f. Systems must use a metering pump, such as a positive displacement injection pump (e.g., diaphragm pump) effectively designed and constructed of materials that are compatible with pesticides and capable of being fitted with a system interlock.

A pesticide supply tank is not recommended. Apply Tide Paclo 0.4% Liquid continuously for the duration of the water application.

#### **CHEMIGATION SYSTEMS CONNECTED TO PUBLIC WATER SYSTEM:**

Public water system means a system for the provision to the public of piped water for human consumption if such system has at least 15 service connections or regularly serves an average of at least 15 individuals daily at least 60 days of the year.

Chemigation systems connected to public water systems must contain a functional, reduced pressure zone, backflow preventer (RPZ) or the functional equivalent in the water supply line upstream from the point of pesticide introduction. As an option to the RPZ, the water from the public water systems should be discharged into a reservoir tank prior to pesticide introduction. There shall be a complete physical break (air gap) between the outlet end of the fill pipe and the top or overflow rim of the reservoir tank of at least twice the inside diameter of the fill pipe.

The pesticide injection pipeline must contain a functional, automatic, quick closing check valve to prevent the flow of fluid back toward the injection pump.

The pesticide injection pipeline must also contain a functional, normally closed, solenoid-operated valve located on the intake side of the injection pump and connected to the system interlock to prevent fluid from being withdrawn from the supply tank when the irrigation system is wither automatically or manually shut down.

The system must contain functional interlocking controls to automatically shut off the pesticide injection pump when the water pump motor stops, or in cases where there is no water pump, when the water pressure decreases to the point where the pesticide distribution is adversely affected.

Systems must use a metering pump, such as a positive displacement injection pump (e.g. diaphragm pump) effectively designed and constructed of materials that are compatible with pesticides and capable of being fitted with a system interlock.

Do not apply when wind speed favors drift beyond the area intended for treatment.

#### **STORAGE AND DISPOSAL**

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

**PESTICIDE STORAGE:** Keep container closed when not in use.

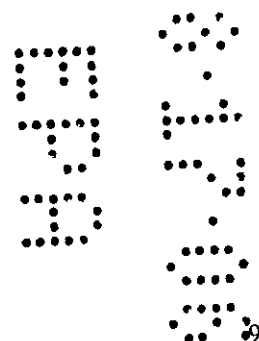
**PESTICIDE DISPOSAL:** Wastes resulting from the use of this product may be disposed of on site or at an approved waste disposal facility.

**CONTAINER DISPOSAL:** Triple rinse (or equivalent). Then offer for recycling or reconditioning, or puncture and dispose of in a sanitary landfill, or incineration, or, if allowed by state and local authorities, by burning. If burned, stay out of smoke.

11/12

### LIMITED WARRANTY AND DISCLAIMER

Our recommendations for use of this product are based upon tests believed to be reliable. The use of this product being beyond control of the manufacturer, no guarantee, expressed or implied, is made as to the effects of such use or the results to be obtained if not used in accordance with printed directions and established safe practice. To the fullest extent permitted by law, buyer's exclusive remedy and manufacturer's or seller's exclusive liability for any and all claims, losses, damages or injuries resulting from the use or handling of this product, whether or not based in contract, negligence, strict liability in tort or otherwise shall be limited, at the manufacturer's option to replacement of, or the repayment of the purchase price for, the quantity of product with respect to which damages are claimed.



12/12

**PYXIS REGULATORY CONSULTING, INC.**

4110 136<sup>th</sup> St. NW  
Gig Harbor, WA 98332

Phone: 253-853-7369  
Fax: 253-853-5516  
www.PyxisRC.com

August 7, 2006

**COURIER DELIVERY**

Tony Kish (PM22)  
Document Processing Desk (NOTIF)  
Office of Pesticide Programs (7504P)  
U.S. Environmental Protection Agency  
Room S-4900, One Potomac Yard  
2777 S. Crystal Drive  
Arlington, VA 22202-4501

RE: Zhejiang Tide CropScience Co., Ltd. – Tide Paclo 0.4% Liquid (EPA Reg. No. 80697-3)  
Label Notification per PR Notice 98-10 adding California Restrictive Language

Dear Mr. Kish,

On behalf of Zhejiang Tide CropScience Co., Ltd. please find the enclosed label notification adding California restrictive language to the Tide Paclo 0.4% Liquid label to facilitate registration in the state of California. Changes to the enclosed labeling include: Added language to exclude use in California on Alyssum, Daffodil (bulb), Perennials, Poinsettias, Cotoneaster, Kalmia, and Rose.

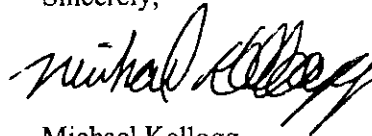
No other changes have been made to the Tide Paclo 0.4% Liquid label.

In support of this notification, we submit the following documents:

1. Completed Application for Registration (EPA Form 8570-1)
2. One (1) copy of the Tide Paclo 0.4% Liquid labeling with changes tracked
3. One (1) copy of the Tide Paclo 0.4% Liquid labeling with changes incorporated
4. Letter of Authorization

Please feel free to call me if you have any questions or need any additional information.

Sincerely,



Michael Kellogg

Enclosures

D. Wang; Zhejiang Tide CropScience Co., Ltd.