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7/11/2012

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UNITED STATES ENVIRONMENTAL PROTECTION AGENCY  
WASHINGTON, D C 20460

OFFICE OF CHEMICAL SAFETY  
AND POLLUTION PREVENTION

Mr Andrew Kieniksman  
Pace International LLC  
5661 Branch Road  
Wapato, WA 98951

## NOTIFICATION

JUL 11 2012

Subject Notification for Label Change per PRN 98-10 Add equivalent US measurement units to the metrics units currently listed in the Net Contents and Directions for Use  
Submission date 5/11/2012  
Product Name Shield-Brite TBZ 99WP  
EPA Reg No 64864-68  
Decision Number 465388

Dear Registrant

The Agency is in receipt of your Application for Pesticide Notification under Pesticide Registration Notice (PRN) 98-10 dated 5/11/2012 for the above product The Registration Division (RD) has conducted a review of this request for its applicability under PRN 98-10 and finds that the action(s) requested fall within the scope of PRN 98-10 The label submitted with the application has been stamped "Notification" and will be placed in our records

If you have questions concerning this letter, please call Banza Djapao at 703-305-7269 or via e-mail at [djapao\\_banza@epa.gov](mailto:djapao_banza@epa.gov) or you may call me at 703-308-9443

Sincerely,

A handwritten signature in black ink that reads "Banza Djapao".

Tony Kish  
Product Manager 22  
Fungicide Branch  
Registration Division (7504P)



United States  
Environmental Protection Agency  
Washington DC 20460

|                                     |              |
|-------------------------------------|--------------|
| <input type="checkbox"/>            | Registration |
| <input type="checkbox"/>            | Amendment    |
| <input checked="" type="checkbox"/> | Other        |

OPP Identifier Number

### Application for Pesticide - Section I

|   |   |   |
|---|---|---|
| 1 Company/Product Number<br>64864 68  | 2 EPA Product Manager<br>T Kish   | 3 Proposed Classification<br><input checked="" type="checkbox"/> None <input type="checkbox"/> Restricted |
| 4 Company/Product (Name)<br>Shield Brite TBZ 99WP   | PM#<br>22   |   |
| 5 Name and Address of Applicant (Include ZIP Code)<br>Pace International LLC<br>5661 Branch Road Wapato WA 98951<br><input type="checkbox"/> Check if this is a new address | 6 Expedited Review In accordance with FIFRA Section 3(c)(3)<br>(b)(i) my product is similar or identical in composition and labeling to<br>EPA Reg No _____<br>Product Name _____ |   |

### Section - II

|  |  |
|--|--|
| <input type="checkbox"/> Amendment Explain below                               | <input type="checkbox"/> Final printed labels in response to Agency letter dated _____ |
| <input type="checkbox"/> Resubmission in response to Agency letter dated _____ | <input type="checkbox"/> "Me Too" Application  |
| <input checked="" type="checkbox"/> Notification Explain below                 | <input type="checkbox"/> Other Explain below   |

**Explanation** Use additional page(s) if necessary (For section I and Section II)  
Notification of minor labeling change per PR Notice 98 10 to add equivalent US measurement units to the metric units currently listed in the Net Contents and Directions for Use statements

### Section - III

|  |  |  |                  |   |                                |   |  |
|--|--|--|------------------|---|--------------------------------|---|--|
| 1 Material This Product Will Be Packaged In  |  |  |                  |   |                                | 2 Type of Container                         |  |
| Child Resistant Packaging<br><input type="checkbox"/> Yes*<br><input checked="" type="checkbox"/> No                   | Unit Packaging<br><input type="checkbox"/> Yes<br><input checked="" type="checkbox"/> No | Water Soluble Packaging<br><input type="checkbox"/> Yes<br><input checked="" type="checkbox"/> No                            |                  |   | <input type="checkbox"/> Metal | <input checked="" type="checkbox"/> Plastic | <input type="checkbox"/> Glass                 |
| * Certification must be submitted  |  | If "Yes" Unit Packaging wgt  | No per container | If "Yes" Package wgt  | No per container               | <input type="checkbox"/> Paper              | <input type="checkbox"/> Other (Specify) _____ |
| 3 Location of Net Contents Information<br><input checked="" type="checkbox"/> Label <input type="checkbox"/> Container |  | 4 Size(s) Retail Container<br>212 318 575 & 742 grams  |                  | 5 Location of Label Directions<br><input checked="" type="checkbox"/> On Label<br><input type="checkbox"/> On Labeling accompanying product |                                |   |  |
| 6 Manner in Which Label is Affixed to Product  |  | <input checked="" type="checkbox"/> Lithograph<br><input type="checkbox"/> Paper glued<br><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<br>Andrew Kieniksman   | Title<br>Regulatory Supervisor   | Telephone No (include Area Code)<br>206 331 4713 |
| <b>Certification</b><br>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 |                                  | Date Application Received<br>(Stamped)           |
| 2 Signature<br>   | 3 Title<br>Regulatory Supervisor |  |
| 4 Typed Name<br>Andrew Kieniksman   | 5 Date<br>May 11 2012            |  |

5/23

May 11 2012

Document Processing Desk (NOTIF)  
Office of Pesticide Programs (7504P)  
U S Environmental Protection Agency  
1200 Pennsylvania Ave NW  
Washington D C 20460

Subject Shield Brite TBZ 99WP EPA Reg No 64864 68 Notification of labeling change

Enclosed is a notification to make a minor change to the labeling of Shield Brite TBZ 99WP EPA Reg No 64864 68 This change adds equivalent US measurement units to measurements currently expressed only in metric units in the Net Contents and Directions for Use

This change was required by the New York Department of Environmental Conservation who would not register this pesticide in the state of New York without US measurement units on the product label

The following documents are provided in support of this notification

- EPA Form 8570 1
- One copy of the EPA Master Label with changes highlighted

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

I may be reached at 206 331 4713 or via e-mail at andyk@paceint com if you have any questions

Sincerely



Andrew Kieniksmann  
Supervisor Regulatory Affairs  
Pace International LLC

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# Shield-Brite® TBZ 99WP

Wettable Powder Fungicide for Post Harvest treatment of Listed Pome Fruits Citrus Potatoes and Carrots

## NOTIFICATION

JUL 11 2012

|                          |   |        |
|--------------------------|---|--------|
| <b>Active Ingredient</b> | 2 (4 thiazolyl) benzimidazole (thiabendazole TBZ) | 98.75% |
| <b>Inert Ingredients</b> |   | 1.25%  |
|                          | <b>Total</b>                                      | 100.0% |

EPA Reg No 64864 68

EPA Est No 64864 WA 01

**Keep Out of Reach of Children**

### WARNING

#### FIRST AID

|   |   |
|---|---|
| <b>If swallowed</b>   | <ul style="list-style-type: none"> <li>• Call a poison control center or doctor immediately for treatment advice</li> <li>• Do not give any liquid to the person</li> <li>• Do not induce vomiting unless told to do so by a poison control center or doctor</li> <li>• Do not give anything by mouth to an unconscious person</li> </ul> |
| <b>If on skin or clothing</b>   | <ul style="list-style-type: none"> <li>• Take off contaminated clothing</li> <li>• Rinse skin immediately with plenty of water for 15 – 20 minutes</li> <li>• Call a poison control center or doctor for treatment advice</li> </ul>  |
| <b>If in eyes</b>   | <ul style="list-style-type: none"> <li>• Hold eye open and rinse slowly and gently with water for 15 – 20 minutes</li> <li>• Remove contact lenses if present after the first 5 minutes then continue rinsing eye</li> <li>• Call a poison control center or doctor for treatment advice</li> </ul>                                       |
| <b>If inhaled</b>   | <ul style="list-style-type: none"> <li>• Move person to fresh air</li> <li>• If person is not breathing call 911 or an ambulance then give artificial respiration preferably mouth to mouth if possible</li> <li>• Call a poison control center or doctor for further treatment advice</li> </ul>   |
| <p>Have the product container or label with you when calling a poison control center or doctor or going for treatment</p> <p>For emergency information concerning this product call the National Pesticides Information Center (NPIC) at 1 800 858 7378 Monday through Friday 7 30 am to 3 30 pm Pacific Time During other times call the poison control center at 1 800 222 1222</p> |   |

#### PRECAUTIONARY STATEMENTS

##### Hazards to Humans and Domestic Animals

WARNING May be fatal if inhaled Causes moderate eye irritation Do not breathe dust Avoid contact with skin eyes and clothing Wash thoroughly with soap and water after handling Remove contaminated clothing and wash before reuse

##### Personal Protective Equipment (PPE)

Applicators and other handlers must wear

- Long sleeved shirt
- Long pants
- Chemical resistant gloves
- Shoes plus socks
- A dust/mist filtering respirator (MSHA/NIOSH approval number prefix TC 21C) or a NIOSH approved respirator with any N R P or HE filter

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

#### USER SAFETY RECOMMENDATIONS

Users should

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

**ENVIRONMENTAL HAZARDS**

Do not discharge effluent containing this product into lakes streams ponds estuaries oceans or other waters unless in accordance with the requirements of National Pollutant Discharge Elimination Systems (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

**Net Weight 7.5 oz (212 grams) /  
11.25 oz (318 grams) /  
20.25 oz (575 grams) /  
26 oz (742 grams)**

**Distributed By**  
Pace International LLC  
5661 Branch Road  
Wapato WA 98951  
800 936 6750  
[www.paceint.com](http://www.paceint.com)

(212 gram package label directions)

**DIRECTIONS FOR USE**

IT IS A VIOLATION OF FEDERAL LAW TO USE THIS PRODUCT IN A MANNER INCONSISTENT WITH ITS LABELING

**APPLES & PEARS** Post harvest control of *Botrytis* and *Penicillium* Rots As spray or drench Dilute 7.5 oz (212 g) of Shield Brite TBZ 99WP in 55 gallons of water to yield 1000 ppm TBZ Keep suspension under constant gentle agitation Do not treat fruit for more than 3 minutes Treat only once either before or after storage Drain fruit thoroughly after treatment and do not rinse  
In wax Dilute 7.5 oz (212 g) Shield Brite TBZ 99WP in 27.5 gallons of apple wax to yield 2000 ppm TBZ Spray suspension full strength at a rate of 1 gallon per 8 000 10 000 pounds of fruit Agitate wax suspension during application

**CARROTS** Post harvest control of *Botrytis* Gray Mold and *Sclerotinia* Rot Dilute 7.5 oz (212 g) Shield Brite TBZ 99WP in 37 gallons of water (1500 ppm) and apply before storage as an aqueous dip for up to 10 minutes Replenish dip suspension when volume is too low or when it becomes dirty

**CITRUS FRUITS** Post harvest control of *Penicillium* Molds and Stem End Rot  
In AZ and CA dilute up to 7.5 oz (212 g) Shield Brite TBZ 99WP in 11 gallons of citrus wax (5000 ppm) and apply a single application of 1 gallon of wax suspension per 3500 lbs fruit Agitate wax suspension during application  
In FL and TX 2 sequential applications may be applied First dilute up to 7.5 oz (212 g) Shield Brite TBZ 99WP in 55 gallons of water (1000 ppm) and apply as an aqueous dip for up to 3 minutes before de greening Replenish dip suspension when volume is too low or when it becomes dirty After de greening and washing mix 7.5 oz (212 g) Shield Brite TBZ 99WP in 16 to 55 gallons of citrus wax (1000 3500 ppm) and apply 1 gallon of wax suspension per 3500 lbs fruit

**POTATOES** Post harvest control of *Fusarium* Tuber Rot Before storage mist unwashed tubers on a conveyor line with tumbling action using 0.2 oz (5.7 g) Shield Brite TBZ 99WP per 2000 lbs tubers in sufficient water for complete coverage If needed before shipping tubers may be retreated after at least 30 days storage using either a 2nd mist as described above or a 20 second dip of 0.2 oz (5.7 g) Shield Brite TBZ 99WP per gallon of water Replenish dip suspension when volume is too low or when it becomes dirty For Seedpiece Potatoes mist unwashed tubers before storage as described above DO NOT retreat DO NOT treat after cutting  
Shield Brite TBZ 99WP should be used as part of an Integrated Management Program for potatoes which includes prevention of bruising during harvest and maintaining proper storage temperatures and relative humidity Neither cultural practices nor TBZ treatment will prevent *Fusarium* infection if potatoes are damaged or improperly stored

**STORAGE & DISPOSAL**

**Pesticide Storage** Store in a cool dry place Do not contaminate water food or feed by storage or disposal  
**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** Completely empty foil bag into application equipment by shaking and tapping sides and bottom to loosen clinging particles Dispose of foil bags and outer case in a sanitary landfill or by incineration or if allowed by State and local Authorities by burning If burned stay out of smoke

Shield Brite is a registered trademark of Pace International LLC

(318 gram package label directions)

**DIRECTIONS FOR USE**

IT IS A VIOLATION OF FEDERAL LAW TO USE THIS PRODUCT IN A MANNER INCONSISTENT WITH ITS LABELING

**APPLES & PEARS** Post harvest control of *Botrytis* and *Penicillium* Rots As spray or drench Dilute 11.25 oz (318 g) of Shield Brite TBZ 99WP in 83 gallons of water to yield 1000 ppm TBZ Keep suspension under constant gentle agitation Do not treat fruit for more than 3 minutes Treat only once either before or after storage Drain fruit thoroughly after treatment and do not rinse  
In wax Dilute 11.25 oz (318 g) Shield Brite TBZ 99WP in 41.5 gallons of apple wax to yield 2000 ppm TBZ Spray suspension full strength at a rate of 1 gallon per 8 000 10 000 pounds of fruit Agitate wax suspension during application

**CARROTS** Post harvest control of *Botrytis* Gray Mold and *Sclerotinia* Rot Dilute 11.25 oz (318 g) Shield Brite TBZ 99WP in 55 gallons of water (1500 ppm) and apply before storage as an aqueous dip for up to 10 minutes Replenish dip suspension when volume is too low or when it becomes dirty

**CITRUS FRUITS** Post harvest control of *Penicillium* Molds and Stem End Rot  
In AZ and CA dilute up to 11.25 oz (318 g) Shield Brite TBZ 99WP in 16.5 gallons of citrus wax (5000 ppm) and apply a single application of 1 gallon of wax suspension per 3500 lbs fruit Agitate wax suspension during application  
In FL and TX 2 sequential applications may be applied First dilute up to 11.25 oz (318 g) Shield Brite TBZ 99WP in 83 gallons of water (1000 ppm) and apply as an aqueous dip for up to 3 minutes before de-greening Replenish dip suspension when volume is too low or when it becomes dirty After de-greening and washing mix 11.25 oz (318 g) Shield Brite TBZ 99WP in 23.75 to 83 gallons of citrus wax (1000 3500 ppm) and apply 1 gallon of wax suspension per 3500 lbs fruit

**POTATOES** Post harvest control of *Fusarium* Tuber Rot Before storage mist unwashed tubers on a conveyor line with tumbling action using 0.2 oz (5.7 g) Shield Brite TBZ 99WP per 2000 lbs tubers in sufficient water for complete coverage If needed before shipping tubers may be retreated after at least 30 days storage using either a 2nd mist as described above or a 20 second dip of 0.2 oz (5.7 g) Shield Brite TBZ 99WP per gallon of water Replenish dip suspension when volume is too low or when it becomes dirty For Seedpiece Potatoes mist unwashed tubers before storage as described above DO NOT retreat DO NOT treat after cutting  
Shield Brite TBZ 99WP should be used as part of an Integrated Management Program for potatoes which includes prevention of bruising during harvest and maintaining proper storage temperatures and relative humidity Neither cultural practices nor TBZ treatment will prevent *Fusarium* infection if potatoes are damaged or improperly stored

**STORAGE & DISPOSAL**

**Pesticide Storage** Store in a cool dry place Do not contaminate water food or feed by storage or disposal  
**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** Completely empty foil bag into application equipment by shaking and tapping sides and bottom to loosen clinging particles Dispose of foil bags and outer case in a sanitary landfill or by incineration or if allowed by State and local Authorities by burning If burned stay out of smoke

Shield Brite is a registered trademark of Pace International LLC

(575 gram package label directions)

**DIRECTIONS FOR USE**

IT IS A VIOLATION OF FEDERAL LAW TO USE THIS PRODUCT IN A MANNER INCONSISTENT WITH ITS LABELING

**APPLES & PEARS** Post harvest control of *Botrytis* and *Penicillium* Rots As spray or drench Dilute 20 25 oz (575 g) of Shield Brite TBZ 99WP in 150 gallons of water to yield 1000 ppm TBZ Keep suspension under constant gentle agitation Do not treat fruit for more than 3 minutes Treat only once either before or after storage Drain fruit thoroughly after treatment and do not rinse  
In wax Dilute 20 25 oz (575 g) Shield Brite TBZ 99WP in 75 gallons of apple wax to yield 2000 ppm TBZ Spray suspension full strength at a rate of 1 gallon per 8 000 10 000 pounds of fruit Agitate wax suspension during application

**CARROTS** Post harvest control of *Botrytis* Gray Mold and *Sclerotinia* Rot Dilute 20 25 oz (575 g) Shield Brite TBZ 99WP in 100 gallons of water (1500 ppm) and apply before storage as an aqueous dip for up to 10 minutes Replenish dip suspension when volume is too low or when it becomes dirty

**CITRUS FRUITS** Post harvest control of *Penicillium* Molds and Stem End Rot  
In AZ and CA dilute up to 20 25 oz (575 g) Shield Brite TBZ 99WP in 30 gallons of citrus wax (5000 ppm) and apply a single application of 1 gallon of wax suspension per 3500 lbs fruit Agitate wax suspension during application  
In FL and TX 2 sequential applications may be applied First dilute up to 20 25 oz (575 g) Shield Brite TBZ 99WP in 150 gallons of water (1000 ppm) and apply as an aqueous dip for up to 3 minutes before de greening Replenish dip suspension when volume is too low or when it becomes dirty After de greening and washing mix 20 25 oz (575 g) Shield Brite TBZ 99WP in 43 to 150 gallons of citrus wax (1000 3500 ppm) and apply 1 gallon of wax suspension per 3500 lbs fruit

**POTATOES** Post harvest control of *Fusarium* Tuber Rot Before storage mist unwashed tubers on a conveyor line with tumbling action using 0 2 oz (5 7 g) Shield Brite TBZ 99WP per 2000 lbs tubers in sufficient water for complete coverage If needed before shipping tubers may be retreated after at least 30 days storage using either a 2nd mist as described above or a 20 second dip of 0 2 oz (5 7 g) Shield Brite TBZ 99WP per gallon of water Replenish dip suspension when volume is too low or when it becomes dirty For Seedpiece Potatoes mist unwashed tubers before storage as described above DO NOT retreat DO NOT treat after cutting  
Shield Brite TBZ 99WP should be used as part of an Integrated Management Program for potatoes which includes prevention of bruising during harvest and maintaining proper storage temperatures and relative humidity Neither cultural practices nor TBZ treatment will prevent *Fusarium* infection if potatoes are damaged or improperly stored

**STORAGE & DISPOSAL**

**Pesticide Storage** Store in a cool dry place Do not contaminate water food or feed by storage or disposal  
**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** Completely empty foil bag into application equipment by shaking and tapping sides and bottom to loosen clinging particles Dispose of foil bags and outer case in a sanitary landfill or by incineration or if allowed by State and local Authorities by burning If burned stay out of smoke

Shield Brite is a registered trademark of Pace International LLC



(742 gram package label directions)

**DIRECTIONS FOR USE**

IT IS A VIOLATION OF FEDERAL LAW TO USE THIS PRODUCT IN A MANNER INCONSISTENT WITH ITS LABELING

**APPLES & PEARS** Post harvest control of *Botrytis* and *Penicillium* Rots As spray or drench Dilute 26 oz (742 g) of Shield Brite TBZ 99WP in 194 gallons of water to yield 1000 ppm TBZ Keep suspension under constant gentle agitation Do not treat fruit for more than 3 minutes Treat only once either before or after storage Drain fruit thoroughly after treatment and do not rinse  
In wax Dilute 26 oz (742 g) Shield Brite TBZ 99WP in 97 gallons of apple wax to yield 2000 ppm TBZ Spray suspension full strength at a rate of 1 gallon per 8 000 10 000 pounds of fruit Agitate wax suspension during application

**CARROTS** Post harvest control of *Botrytis* Gray Mold and *Sclerotinia* Rot Dilute 26 oz (742 g) Shield Brite TBZ 99WP in 130 gallons of water (1500 ppm) and apply before storage as an aqueous dip for up to 10 minutes Replenish dip suspension when volume is too low or when it becomes dirty

**CITRUS FRUITS** Post harvest control of *Penicillium* Molds and Stem End Rot  
In AZ and CA dilute up to 26 oz (742 g) Shield Brite TBZ 99WP in 38.75 gallons of citrus wax (5000 ppm) and apply a single application of 1 gallon of wax suspension per 3500 lbs fruit Agitate wax suspension during application  
In FL and TX 2 sequential applications may be applied First dilute up to 26 oz (742 g) Shield Brite TBZ in 194 gallons of water (1000 ppm) and apply as an aqueous dip for up to 3 minutes before de greening Replenish dip suspension when volume is too low or when it becomes dirty After de greening and washing mix 26 oz (742 g) Shield Brite TBZ 99WP in 55.5 to 194 gallons of citrus wax (1000 3500 ppm) and apply 1 gallon of wax suspension per 3500 lbs fruit

**POTATOES** Post harvest control of *Fusarium* Tuber Rot Before storage mist unwashed tubers on a conveyor line with tumbling action using 0.2 oz (5.7 g) Shield Brite TBZ 99WP per 2000 lbs tubers in sufficient water for complete coverage If needed before shipping tubers may be retreated after at least 30 days storage using either a 2nd mist as described above or a 20 second dip of 0.2 oz (5.7 g) Shield Brite TBZ 99WP per gallon of water Replenish dip suspension when volume is too low or when it becomes dirty For Seedpiece Potatoes mist unwashed tubers before storage as described above DO NOT retreat DO NOT treat after cutting  
Shield Brite TBZ 99WP should be used as part of an Integrated Management Program for potatoes which includes prevention of bruising during harvest and maintaining proper storage temperatures and relative humidity Neither cultural practices nor TBZ treatment will prevent *Fusarium* infection if potatoes are damaged or improperly stored

**STORAGE & DISPOSAL**

**Pesticide Storage** Store in a cool dry place Do not contaminate water food or feed by storage or disposal  
**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** Completely empty foil bag into application equipment by shaking and tapping sides and bottom to loosen clinging particles Dispose of foil bags and outer case in a sanitary landfill or by incineration or if allowed by State and local Authorities by burning If burned stay out of smoke

Shield Brite is a registered trademark of Pace International LLC