



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY

WASHINGTON, D.C. 20460

OFFICE OF
PREVENTION, PESTICIDES
AND TOXIC SUBSTANCES

Grapetek (Pty) Ltd.
c/o Jeff Jones
Delta Analytical Corp.
12510 Prosperity Drive, Suite 160
Silver Spring, MD 20904

AUG 28 2008

RE: Uvasys
EPA Reg. No. 68506-2
Amendment Dated 2/28/08

Dear Mr. Jones:

The amended label referred to above, submitted in connection with registration under the Federal Insecticide, Fungicide and Rodenticide Act as amended is acceptable provided the following changes are made:

1. Under Net Contents on the Pack label, change "mm/g" to "grams".
2. Under Pad Size, reverse the numbers for mm to match the inches.

One copy of the label stamped "Accepted with Comments" is enclosed for your records. This label supersedes all labels previously accepted for this product. Please submit one copy of the final printed label before the product is released for shipment.

If you have questions concerning this letter, please contact Nafeesa Owens at 703-305-6925, or myself at 703-308-9443.

Sincerely,

A handwritten signature in black ink that reads "Tony Kish".

Tony Kish
Product Manager, Team 22
Fungicide Branch
Registration Division (7505P)

Net Contents: Pack contains individual pads as listed below

Tick Correct Boxes	Pad Size	Weight of Grapes/Box	Weight AI/Pad
	10.2 x 14.2 in.	10 lb	.16 oz
	356 x 260 mm	4.5 kg	4.5 g
	10.2 x 17.4 in.	18 lb	.20 oz
	443 x 260 mm	8.2 kg	5.6 g
	10.2 x 18.1 in.	18 lb	.20 oz
	460 x 260 mm	8.2 kg	5.8 g
	13.8 x 18.1 in.	20 lb	.27 oz
	460 x 350 mm	9 kg	7.8 g
	13.8 x 20.9 in.	22 lb	.32 oz
	530 x 350 mm	10 kg	9.0 g
	Dual Release		
	Slow Release		

Storage & Disposal

Do not contaminate food or feed by storage or disposal.

Pesticide Storage: Keep this product dry in original sealed packs when not in use. Store packs in a cool, dry, well-ventilated area away from heat and flame

Pesticide Disposal: This pad must be removed and disposed of prior to displaying grapes for sale. Do not allow consumers access to pads. Place used pads in a plastic bag, seal bag and place in an outdoor trash receptacle (dumpster).

Container Disposal: Do not reuse empty packaging but place in trash collection.

UVASYS

ACTIVE INGREDIENT:

Sodium Metabisulfite (Na₂S₂O₅).....37.55%

OTHER INGREDIENTS62.45%

TOTAL 100.00%

Precautionary Statements

Keep Out of Reach of Children Caution

This pad contains Sodium Metabisulfite which may trigger an asthmatic response in sulfite sensitive individuals.

FIRST AID

If Inhaled

- Move person to fresh air
- 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 treatment advice

Have the product container with you when calling a poison control center or doctor, or going for treatment

Manufactured by:
Grapetek (Pty) Ltd.
18 Kinghall Ave., Epping
Cape Town
SOUTH AFRICA

EPA Reg. No. 68506-2
EPA Est. No. 68506-ZAF-001

Net Contents:

Pack: _____ pads, _____ in, _____ oz each

See side table for mm/g of Sodium Metabisulfite per pad

Directions for Use

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

Agricultural Use

To assure freshness by the fungicidal control of *Botrytis cineraria* on packaged grapes.

1. Uvasys Slow Release pads must be used in conjunction with an initial Sulfur Dioxide fumigation. If an initial Sulfur Dioxide fumigation is not possible or otherwise desirable, use Uvasys Dual Release pads.
2. Use a polyethylene liner in an appropriate empty shipping container.
3. If required, place padding material to act as a cushion under the polyethylene.
4. Select the appropriate pad size depending on the weight capacity of the box by referring to the side panel table.
5. Use one Uvasys pad per box of grapes. Pads must be placed with the PRINTED GLOSSY SIDE FACING AWAY FROM THE GRAPES.
6. Fold the polyethylene liner over the top pad and close the box.
7. Place the boxes of packed grapes in refrigerated storage at 0-2° C (32-35° F).
8. Remove pad from box before display of grapes for sale or after removal of container from retail store refrigeration facilities.

(PAD LABEL)

pack printed glossy side away from the grapes

UVASYS

to assure freshness by the fungicidal control of Botrytis cineraria on packaged grapes

ACTIVE INGREDIENT:

Sodium Metabisulfite (Na₂S₂O₅).....37.55%

OTHER INGREDIENTS:.....62.45%

TOTAL: 100.00%

Keep Out of Reach of Children

CAUTION

This pad contains Sodium Metabisulfite which may trigger an asthmatic response in sulfite sensitive individuals. See First Aid statement on package label.

DIRECTIONS FOR USE: It is a violation of Federal Law to use this product in a manner inconsistent with its labeling. Use one Uvasys pad per box of grapes. Select the appropriate pad size depending on the weight capacity of the box by referring to the table on the pack label. Pack pad with the printed glossy side facing away from the grapes. See package label for additional instructions.

DISPOSAL: This pad must be removed and disposed of prior to displaying grapes for sale. Do not allow consumers access to pads. Refer to package label for additional disposal instructions.

PATENTS: RSA 95/7170, USA 5106596, UK 0351636, India 181228, Greece 3015985, Germany 0351636, Australia 613775, France 0351636, RSA 89/0691, Spain 0351636, Chile P I No. 38597

Manufactured by: Grapetek (Pty) Ltd.
18 Kinghall Ave., Epping, Cape Town, South Africa

EPA Reg. No. 68506-2 EPA Est. No. 68506-ZAF-001

Net Contents: See pack label for grams/ounces of Sodium Metabisulfite per pad

Not to be sold separately.

[Dual Release] [Slow Release]

ACCEPTED
with COMMENTS
In EPA Letter Dated
AUG 28 2008

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

68506-2

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ATTENTION ALL STORE STAFF
Remove and Discard Before Display

8/13/08

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