

BANTM

EC-ANIMAL REPELLENT

BrowseBanTM
EC Animal Repellent
To reduce deer and raccoon feeding/browsing

KEEP OUT OF REACH OF CHILDREN
CAUTION CAUCION

PRECAUCION AL USUARIO: SI LISTED NO LEE INGLES, NO USE ESTE PRODUCTO HASTA QUE ETIQUETA HAYS ALDO EXPLICADO AMPLIAMENTE.

FIRST AID
IF SWALLOWED: Do not induce vomiting. Call a physician.
IF INHALED: Remove victim to fresh air.
IF ON SKIN: Remove contaminated clothing and wash affected areas with soap and water. Do not rub. Launder clothing before reuse.
IF IN EYES: Flush with plenty of water. Call a physician.

NOTE TO A PHYSICIAN: If swallowed - Lavage with large bore tube and saline solution followed by instillation of antacids and antihistamine such as Benadryl. If aspirated into throat, bronchial tubes or lungs, treat as an acute upper airway burn by appropriate specialist. If in eyes - Topical antibiotic steroid drop after flushing.

Active Ingredients:	By Weight
Capsaicin and Related	
Capsaicinoids	2.0%
Inert Ingredients:	98.0%

BrowseBanTM contains 0.173 pound of active ingredient per gallon.

EPA Reg. No.
 EPA Est. No. 43889-MI-1

Manufactured by
KALSEC[®], Incorporated
 Kalamazoo, Michigan 49005

PRECAUTIONARY STATEMENTS
HAZARDS TO HUMANS AND DOMESTIC ANIMALS
CAUTION

PERSONAL PROTECTIVE EQUIPMENT

Applicators and other handlers must wear long sleeve shirt and long pants, chemical resistant gloves, shoes plus socks

ENVIRONMENTAL HAZARDS

For terrestrial uses. This product may be toxic to aquatic organisms. Do not apply to allow runoff to reach lakes, streams and ponds. 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 wash water or rinsate

Physical/Chemical Hazards

Do not use or store near heat or open flame.

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 requirement specific to your State or Tribe, consult the agency responsible for pesticide regulation.

AGRICULTURAL USE REQUIREMENTS

Use this product only in accordance with its labeling and with the Workers Protection Standard, 40 CFR 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) and restricted entry interval (REI).

Do not enter or allow workers entry into treated areas during the REI of 4 hours. PPE and work clothing 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, and shoes plus socks. Note: If this product has been mixed with any other pesticide(s), follow "agricultural use requirements" of that product(s) label.

STORAGE AND DISPOSAL

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

Storage: Store in tightly closed, original container in a locked area away from children and domestic animals.

Pesticide Disposal: Wastes resulting from 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 in a sanitary landfill, or incinerate, or, if allowed by state and local authorities, by burning. If burned, stay out of smoke

Limited Warranty: The use of this material being beyond our control and involving elements of risk to human beings, animals, and vegetation, we do not make any warranty, expressed or implied, as to the effects of such use, when this product is not used in accordance with the directions as stated on this label.

Dealers should sell in original packages only

GENERAL INFORMATION

Directions and recommendations: follow directions carefully. Timing and method of application, weather and crop conditions, mixture with other chemicals not specifically recommended and other influencing factors in the use of this product are beyond the control of the seller and are assumed by the buyer and user at their own risk.

Use of this product: KALSEC's recommendations for the use of this product are based upon tests believed to be reliable. The use of this product being beyond the control of the manufacturer, no guarantee, expressed or implied, is made as to the effects of such or the results to be obtained if not used in accordance with label directions or established safe practice

Damages: Buyers or users exclusive remedy for damages for breach of warranty or negligence shall be limited to direct damages not exceeding the purchase price paid and shall not include incidental or consequential damages.

MIXING INSTRUCTIONS

General: See Label insert with package for specific crop instructions

APPLICATION DIRECTIONS

See Label insert with package for specific crop instructions

ACCEPTED
 8-12-2005
 Under the Federal Insecticide, Fungicide, and Rodenticide Act as amended, for the pesticides registered under EPA Reg. No. 43889-2

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NET CONTENTS: 2 - 2 1/2 GALLONS (2 X 320 FLUID OUNCES)

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Corn (Sweet) (7 day PHI)
Deer - Raccoon: Tassel & Ear Feeding Damage Only

Previous Field History / Damage 1	Rate of Application 2, 5	Timing of Application 3, 4
Heavy Damage / Browning	1.28 fl oz of product per gal of water or 1 gal product per 100 gal of water	Tassel feeding (Deer): Apply first treatment just before tassels emergence. Continue treatment on 7 day schedule. Ear feeding (Deer/Raccoon): Apply first treatment prior to silking. Continue treatment on 7 day schedule. Mid-pollination to harvest (5)
Medium Damage / Browning	SAME AS ABOVE	SAME AS ABOVE
Light Damage / Browning	SAME AS ABOVE	Start treatment at earliest sign of feeding damage. Continue treatment on 7 day schedule. Mid-pollination to harvest (5)

- 1 Based on previous damage to crops in this field.
- 2 Minimum 10 GPA for adequate coverage to foliage.
- 3 If tank mixing with other pesticides, see "General Instructions" section of this label.
- 4 Rainfall or irrigation following application may reduce protection and require re-treatment. Observe treated fields regularly.
- 5 New growth emerging after treatment may not be protected.
- 6 Mid-pollination to harvest time nozzles will provide better air coverage.

Broccoli: from transplants (7 day PHI)
Deer

Previous Field History / Damage 1	Rate of Application 2, 5	Timing of Application 3, 4
Heavy Damage / Browning	1.28 fl oz of product per gal of water or 1 gal product per 100 gal of water	Start treatment one week after transplanting. Continue treatment on 7 day schedule.
Medium Damage / Browning	SAME AS ABOVE	Treat when earliest browsing begins. Continue treatment on 7 day treatment schedule. Note: Starting treatment prior to browsing provides best protection.
Light Damage / Browning	SAME AS ABOVE	SAME AS ABOVE

- 1 Based on previous damage to crops in this field.
- 2 Minimum 10 GPA for adequate coverage to foliage.
- 3 Rainfall or irrigation following application may reduce protection and require re-treatment. Observe treated fields regularly.
- 4 New growth emerging after treatment may not be protected.
- 5 Tank mixing with other pesticides has not been tested with this crop.

Cabbage: from transplants (7 day PHI)
Deer

Previous Field History / Damage 1	Rate of Application 2, 5	Timing of Application 3, 4
Heavy Damage / Browning	1.28 fl oz of product per gal of water or 1 gal product per 100 gal of water	Start treatment one week after transplanting. Continue treatment on 7 day schedule.
Medium Damage / Browning	SAME AS ABOVE	Treat when earliest browsing begins. Continue treatment on 7 day treatment schedule. Note: Starting treatment prior to browsing provides best protection.
Light Damage / Browning	SAME AS ABOVE	SAME AS ABOVE

- 1 Based on previous damage to crops in this field.
- 2 Minimum 10 GPA for adequate coverage to foliage.
- 3 Rainfall or irrigation following application may reduce protection and require re-treatment. Observe treated fields regularly.
- 4 New growth emerging after treatment may not be protected.
- 5 Tank mixing with other pesticides has not been tested with this crop.

Pepper, Bell: from transplants (7 day PHI)
Deer

Previous Field History / Damage 1	Rate of Application 2, 5	Timing of Application 3, 4
Heavy Damage / Browning	1.28 fl oz of product per gal of water or 1 gal product per 100 gal of water	Start treatment one week after transplanting. Continue treatment on 7 day schedule.
Medium Damage / Browning	SAME AS ABOVE	Treat when earliest browsing begins. Continue treatment on 7 day treatment schedule. Note: Starting treatment prior to browsing provides best protection.
Light Damage / Browning	SAME AS ABOVE	SAME AS ABOVE

- 1 Based on previous damage to crops in this field.
- 2 Minimum 10 GPA for adequate coverage to foliage.
- 3 Rainfall or irrigation following application may reduce protection and require re-treatment. Observe treated fields regularly.
- 4 New growth emerging after treatment may not be protected.
- 5 Tank mixing with other pesticides has not been tested with this crop.

Tomatoes: from transplants (7 day PHI)
Deer

Previous Field History / Damage 1	Rate of Application 2, 5	Timing of Application 3, 4
Heavy Damage / Browning	1.28 fl oz of product per gal of water or 1 gal product per 100 gal of water	Start treatment one week after transplanting. Continue treatment on 7 day schedule.
Medium Damage / Browning	SAME AS ABOVE	Treat when earliest browsing begins. Continue treatment on 7 day treatment schedule. Note: Starting treatment prior to browsing provides best protection.
Light Damage / Browning	SAME AS ABOVE	SAME AS ABOVE

- 1 Based on previous damage to crops in this field.
- 2 Minimum 10 GPA for adequate coverage to foliage.
- 3 Rainfall or irrigation following application may reduce protection and require re-treatment. Observe treated fields regularly.
- 4 New growth emerging after treatment may not be protected.
- 5 Tank mixing with other pesticides has not been tested with this crop.

Cucurbit Vegetables: from seed or transplants (cucumber, cantaloupe) (7 day PHI)
Deer

Previous Field History / Damage 1	Rate of Application 2, 5	Timing of Application 3, 4
Heavy Damage / Browning	1.28 fl oz of product per gal of water or 1 gal product per 100 gal of water	EGGS/SEEDS: Start treatment after first true leaves appear. Continue treatment on 7 day schedule. <u>From Transplants</u> : Start treatment one week after transplanting. Continue treatment on 7 day schedule.
Medium Damage / Browning	SAME AS ABOVE	Follow above timing starting immediately after earliest browsing begins. Continue treatment on 7 day treatment schedule. Note: Starting treatment prior to browsing provides best protection.
Light Damage / Browning	SAME AS ABOVE	SAME AS ABOVE

- 1 Based on previous damage to crops in this field.
- 2 Minimum 10 GPA for adequate coverage to foliage.
- 3 Rainfall or irrigation following application may reduce protection and require re-treatment. Observe treated fields regularly.
- 4 New growth emerging after treatment may not be protected.
- 5 Tank mixing with other pesticides has not been tested with this crop.

Dealers should sell in original containers only.

Terms of sale or use: on purchase of this product both the buyer and user agree to the following conditions:

Warranty: KALSEC® makes no warranty, expressed or implied, concerning the use of this product other than indicated on the label. Except as so warranted, the product is sold as is. Buyer and user assume all risk of use and/or handling and/or storage of this material when such use and/or handling and/or storage is contrary to labeling instructions.

Directions and recommendations: follow directions carefully. Timing and method of application, weather and crop conditions, mixture with other chemicals not specifically recommended and other influencing factors in the use of this product are beyond the control of the seller and are assumed by the buyer and user at their own risk.

Use of this product: KALSEC®'s recommendations for the use of this product are based upon tests believed to be reliable. The use of this product being beyond the control of the manufacturer, no guarantee, expressed or implied, is made as to the effects of such or the results to be obtained if not used in accordance with label directions or established safe practice.

Damages: Buyers or users exclusive remedy for damages for breach of warranty or negligence shall be limited to direct damages not exceeding the purchase price paid and shall not include incidental or consequential damages.

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