ACTIVE INGREDIENT:
Methyl Anthranilate (MA), methyl 2-aminoaceonate

OTHER INGREDIENTS

TOTAL

This product contains 3.3 pounds of Methyl Anthranilate per gallon of product.

EPA Reg. No. 58035-7
EPA Est. No. 071638-CH-001
EPA Est. No. 073273-TX-001

RejeX-it Fog Force is formulated with food grade ingredients.

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.

Have the product container or label with you when calling a poison control center or doctor for treatment advice.

PRECAUTIONARY STATEMENTS
HAZARDS TO HUMANS & DOMESTIC ANIMALS
CAUTION: Harmful if absorbed through skin, eyes, and clothing. Wash thoroughly with soap and water after handling and before eating, drinking, chewing gum, using tobacco, or using the toilet. Remove contaminated clothing and wash before reuse.

ENVIRONMENTAL HAZARDS
For terrestrial uses, do not apply directly to water, to areas where surface water is present, or to intertidal areas below the mean highwater mark. Do not contaminate water when disposing of equipment washwater or rinsate. This pesticide is slightly toxic to fish and aquatic invertebrates.

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

NON-FOGGING APPLICATIONS
LANDFILLS AND NON-FISH BEARING BODIES OF WATER

USE RESTRICTIONS: Use this product in areas to repel birds that congregate in large numbers, including these passerine birds: starlings (Sturnus vulgaris), gulls (subfamily Lannae), blackbirds including grackles (Family Icteridae), and rock dove and domestic pigeons (Columba livia), cliff swallow (Hirundo fulva), house (English) sparrow (Passer domesticus), house finch (Carpodacus mexicanus), American crow (Corvus brachyrhynchos), Corvus ossifragus) as well as these wild migratory waterfowl: geese (Anseriformes), mute swan (Cygus olor), and Coot (Fulica Americana). These listed birds are reservoirs or vectors for human disease causing agents, bacterial, parasitic, fungal, and ectoparasitic pathogens that can be transmitted to humans and may present a health risk to humans and domestic poultry. This product can also be used in non-crop areas that contain temporary surface water caused by the management activities, such as water collected in equipment ruts. RejeX-it Fog Force can also be applied near intermittently flooded low-lying areas, transitional areas between upland and lowland sites, marshes, swamps, bogs, and seasonally dry flood plains and/or deltas provided no water is present or water has receded where birds are a hazard or nuisance. However, this product cannot be applied in these areas where birds are a hazard or nuisance. However, this product cannot be applied in these areas where birds are a hazard or nuisance.

Areas where the above types of wild birds or their drops and humans or domestic birds come in close contact pose a risk to human health and in these settings, birds are considered pests. Use this product to repel birds from landfills; non-fish-bearing bodies of water (tailing ponds, commercial or industrial water impoundments); and temporary pools of standing water located at or near airports. This product can also be used in non-crop areas that contain temporary surface water caused by the management activities, such as water collected in equipment ruts. RejeX-it Fog Force can also be applied near intermittently flooded low-lying areas, transitional areas between upland and lowland sites, marshes, swamps, bogs, and seasonally dry flood plains and/or deltas provided no water is present or water has receded where birds are a hazard or nuisance. However, this product cannot be applied in these areas where birds are a hazard or nuisance.

APPLICATION DIRECTIONS:
Non-fish-bearing bodies of water (tailing ponds, commercial or industrial water impoundments, and decorative fountains); Apply RejeX-it Fog Force at a rate of 2.5 gallons per acre (8 lbs a.i. per acre) of water surface at 3-4 week intervals. Adjust timing of subsequent applications as required by bird activity and anticipated seasonal migrations. Best applied undiluted or with surfactant approved for use in water applications to ensure water surface coverage.

Landfills: Apply RejeX-it Fog Force at a rate of 2.5 gal per acre (8 lbs a.i. per acre) directly to the active site face as soon as the birds start to arrive. Repeat applications as long as birds persist. Make applications with conventional spray equipment, hydroseeders and other liquid application equipment. Best applied undiluted or with surfactant approved for use in water applications to ensure water surface coverage.

FOGGING APPLICATIONS
USE RESTRICTIONS: Use this product in areas to repel birds that congregate in large numbers, including these passerine birds: starlings (Sturnus vulgaris), gulls (subfamily Lannae), blackbirds including grackles (Family Icteridae), and rock dove and domestic pigeons (Columba livia), cliff swallow (Hirundo fulva), house (English) sparrow (Passer domesticus), house finch (Carpodacus mexicanus), American crow (Corvus brachyrhynchos), Corvus ossifragus) as well as these wild migratory waterfowl: geese (Anseriformes), mute swan (Cygus olor), and Coot (Fulica Americana). These listed birds are reservoirs or vectors for human disease causing agents, bacterial, parasitic, fungal, and ectoparasitic pathogens that can be transmitted to humans and may present a health risk to humans and domestic poultry. This product can also be used in non-crop areas that contain temporary surface water caused by the management activities, such as water collected in equipment ruts. RejeX-it Fog Force can also be applied near intermittently flooded low-lying areas, transitional areas between upland and lowland sites, marshes, swamps, bogs, and seasonally dry flood plains and/or deltas provided no water is present or water has receded where birds are a hazard or nuisance. However, this product cannot be applied in these areas where birds are a hazard or nuisance. However, this product cannot be applied in these areas where birds are a hazard or nuisance.

For automated fogging applications, point the fogger in the direction of the birds or their expected flight path. Withhold treatment from direct contact with vegetation or the windward length of the proposed treatment area, whichever is greater, is required between the outer perimeter of the proposed area and any adjacent area of natural bird habitat such as a clump of trees, woodlot, forested area, etc. Shut the fogger off when the RejeX-it Fog Force is away from the birds or their expected flight path. For best results, the product is applied at least 20 feet from any object or structure that may absorb or disperse the product. For best results, the product is applied at least 20 feet from any object or structure that may absorb or disperse the product.

For automated fogging applications, point the fogger in the direction of the birds or their expected flight path. Set the fog generator up to the maximum distance from the birds or their expected flight path. Withhold treatment from direct contact with vegetation or the windward length of the proposed treatment area, whichever is greater, is required between the outer perimeter of the proposed area and any adjacent area of natural bird habitat such as a clump of trees, woodlot, forested area, etc. Shut the fogger off when the RejeX-it Fog Force is away from the birds or their expected flight path. For best results, the product is applied at least 20 feet from any object or structure that may absorb or disperse the product. For best results, the product is applied at least 20 feet from any object or structure that may absorb or disperse the product.

OUTDOOR FOGGING APPLICATIONS:
General Application Directions: Apply RejeX-it Fog Force undiluted at a rate of 6 - 8 ounces per acre (43,500 sq ft) of area to be treated. Point the fog generator in the general direction of the nuisance birds, keeping the fog generator at least 5 feet away from any structure or object to allow for complete dissipation of the fog. A distance of at least 5 feet from any structure or object prevents any damage to desired materials. Expose as many birds as possible to the fog for fast and lasting results. Best product performance is achieved with a dry fog. In order to be effective at dispersing the product, the fog generator must be used at a minimum application size of < 30 microns may be used to apply this product. Several treatments, 1 to 4 days apart are required for removal of all nuisance birds. For automated fogging applications, point the fogger in the direction of the birds or their expected flight path. Set the fog generator up to the maximum distance from the birds or their expected flight path. Withhold treatment from direct contact with vegetation or the windward length of the proposed treatment area, whichever is greater, is required between the outer perimeter of the proposed area and any adjacent area of natural bird habitat such as a clump of trees, woodlot, forested area, etc. Shut the fogger off when the RejeX-it Fog Force is away from the birds or their expected flight path. For best results, the product is applied at least 20 feet from any object or structure that may absorb or disperse the product.
Fog Force®

until conditions favoring successful use arise (temperature, direction, and speed of wind) to be able to cover all the infested structure. For best results, make applications in the evening, when most of the birds have arrived, but before it gets too dark for the birds to leave once exposed to the fog.

Trees and Shrubs
Apply RejeX-it Fog Force undiluted using a thermal or mechanical fog generator that will deliver a dry fog with a droplet size below 20 microns that will penetrate the foliage without wetting it. Expose as many birds as possible to the fog for fast and lasting results. Apply RejeX-it Fog Force when birds have settled down. Withhold treatment until conditions favoring successful use arise (temperature, direction, and speed of wind). For best results, make applications in the evening, when most of the birds have arrived, but before it gets too dark for the birds to leave once exposed to the fog. Application in the morning after the birds normally leave does not have much effect. To prevent damage to foliage, do not allow RejeX-it Fog Force to accumulate to the point of runoff.

Turf (Golf courses, lawns, sports fields, parks, etc.)
Apply RejeX-it Fog Force undiluted using a thermal or mechanical fog generator that will deliver a dry fog with a droplet size within the aerosol size range (below 30 microns) that stay suspended and do not settle to the ground. Set fogger upward so that the wind will carry the fog in the general direction of the birds. Apply at any time of the day when birds are present. To control Canada geese, apply at any time when they are feeding or roosting, except when they sit on a nest during breeding season.

Lakes and Ponds, Harbors and Boat Docks, Aquatic Production Sites (non-fish bearing sites such as hatchery buildings and around culture ponds)
Do not apply directly to water. However, it is expected that overspray may occur. Apply when wind and drift conditions are minimal. Apply RejeX-it Fog Force undiluted using a thermal fog generator that will deliver a dry fog with a droplet size below 20 microns that will stay suspended and does not settle on the water surface. Set fogger upward so that the wind will carry the fog in the general direction of the birds. Apply as soon as birds arrive. For roosting birds, the product is best applied in the evening when most of the birds have arrived but before it gets too dark for the birds to leave.

Fruit Applications (Agricultural Uses: For application to cherries, blueberries, grapes, apples, stone fruits (apricots, cherries, peaches, plums), cereal grains (sweet and popcorn), millet, oats, sorghum, and sunflowers) Use this product to limit damage caused by birds on ripening crops. Withhold treatment until fruit is susceptible to bird damage. Apply RejeX-it Fog Force undiluted using a thermal or mechanical fog generator that will deliver a dry fog with a droplet size within the aerosol size range (below 30 microns). To avoid damage to foliage or fruit discoloration, do not allow Fog Force to accumulate to the point of runoff. Birds must be exposed to the airborne RejeX-it Fog Force if it is to achieve lasting results. Direct fog into crop area. Do not apply when crop is wet or if rain is expected. This product may be applied up to the day of harvest. Repeat treatment if significant bird damage begins to occur.

California: Handlers must wear coveralls over normal work clothes. Harvesters must wear gloves and long-sleeved shirts. New York: This product is not to be used on grapes within Suffolk County.

STORAGE & DISPOSAL
Do not contaminate water, food, or feed by storage and disposal.

STORAGE: Store only in original container, in a dry place inaccessible to children, pets and domestic animals. Store apart from pesticides, fertilizers, food or feed that may cause cross-contamination from odor. Keep container closed when not in use.

REPELLANT DISPOSAL: Product or rinse water that cannot be used according to label instructions must be disposed of according to Federal or approved State procedures. Water resulting from the use of this product may be disposed of on site or at an approved waste disposal facility.

CONTAINER DISPOSAL: Nonrefillable container. Do not reuse or refill this container. Offer for recycling if available. Triple rinse container (or equivalent) promptly after emptying.

(Nonrefillable ≤ 5 gallons): Triple rinse as follows: Empty the remaining contents into application equipment or a mix tank and drain for 10 seconds after the flow begins to drip. Fill the container ¾ 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.

(Nonrefillable > 5 gallons): Triple rinse as follows: Empty the remaining contents into application equipment or a mix tank. Fill the container ¾ full with water. 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 the container on its end and tip it back and forth several times. Turn the container over onto its other 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.

WARRANTY
NOTICE: The directions for use of this product are believed to be adequate and must be followed carefully. To the extent consistent with applicable law, Ceannard, Inc. does not make, nor does it authorize any agent or representative to make any oral or written warranty, guarantee, or representation, express or implied, concerning this material or the use thereof according to the statements of the label. To the extent consistent with applicable law, Ceannard, Inc. nor the seller shall be held responsible in any manner for any claim of personal injury or property damage or loss resulting from handling, storage, or use, of this material not in accordance with the written directions. To the extent consistent with applicable law, the buyer assumes all risk and liability resulting from handling, storage, or use, or purchaser accepts and uses this material on these conditions. No other warranty exists.