

**PRECAUTIONARY STATEMENT
HAZARDS TO HUMANS & DOMESTIC ANIMALS**

CAUTION: Avoid contact with skin or clothing. Wash thoroughly with soap and water after handling and before eating, drinking, chewing gum, or using tobacco.

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 high water mark. Do not contaminate water when disposing of equipment washwater or rinsate. This pesticide is slightly toxic to fish and aquatic invertebrates.

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, or going for treatment.

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-FISHBEARING BODIES OF WATER**

USE RESTRICTIONS: This product may be used to repel starlings, brown-headed cowbirds, ring billed gulls, Canada geese, and mallards from landfills; non-fishbearing bodies of water (tailing ponds, commercial or industrial water impoundments); and temporary pools of standing water located at or near airports.

[New York only] – This product may only be used on landfills; non-fishbearing bodies of water and temporary pools of standing water on paved areas or construction sites at or near airports.]

APPLICATION DIRECTIONS:

Non-fishbearing bodies of water (tailing ponds, commercial or industrial water impoundments): Apply Rejex-it® TP-40 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 by spray equipment directly without dilution.

Landfills: Apply Rejex-it® TP-40 at a rate of 2.5 gal. per acre (8 lbs a.i. per acre) directly to the active face as soon as the birds start to arrive. Repeat applications as long as birds persist.

MASTER LABEL

This master label bears directions for both

- 1) landfills and non-fishbearing bodies of water and 2) fogging use with various environmental hazards, application directions, and dilutions directions specific to use pattern.

**Rejex-it® TP-40
Bird Repellent**

ACTIVE INGREDIENT:

Methyl Anthranilate (MA),

methyl 2-aminobenzoate 40%

OTHER INGREDIENTS 60%

TOTAL 100%

This product contains 3.125 pounds of Methyl Anthranilate per gallon of product.

ACCEPTED

AUG 22 2001

Under the Federal Insecticide, Fungicide, and Rodenticide Act, as amended, for the pesticide registered under 58035-7
EPA Reg. No.

**KEEP OUT OF REACH OF
CHILDREN**

CAUTION

See left panel for additional precautionary statements.

Becker Underwood, Inc.

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EPA Est. No. 71638-OH-001

EPA Reg. No. 58035-7

NET CONTENT: _____ NET WEIGHT: _____

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.

REPELLENT 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: Triple rinse. Then offer for recycling or reconditioning, or for puncture and dispose of in a sanitary landfill, or by other procedures approved by State and local authorities.

WARRANTY STATEMENT

NOTICE: Becker Underwood, Inc. makes no express or implied warranties of fitness or merchantability or any other kind whatsoever, except that the product conforms to the specifications listed on the label. Becker Underwood, Inc.'s sole liability on the warranty is limited, at Becker Underwood's option, to replacement of the defective product or return of the purchase price paid for the defective product. Under no circumstances shall Becker Underwood, Inc. be liable for incidental, consequential, or special damages. The buyer assumes all risks and liability resulting from the use of this product, whether used singly or in combination with other goods. Becker Underwood, Inc. neither assumes, nor authorizes any person to assume for it, any other liability in connection with the sale or use of this product.

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• FOGGING APPLICATIONS

USE RESTRICTIONS: This product may be used indoor and outdoor to repel nuisance birds such as starlings, blackbirds, cowbirds, gulls, Canada geese, mallards, and other birds that have become a nuisance or health hazard in the target area.

Hold the fog generator at least 5 feet from any object, painted surface, and especially plants and shrubbery to avoid discoloration from the directed contact with concentrated TP-40 or the heat when using thermal foggers. Do not smoke while applying this product. Minimize direct exposure to humans, pets, domestic animals, or non-target wildlife.

INDOOR FOGGING APPLICATIONS (Warehouses, hangers, garages, assembly plants, etc.)

Apply Rejex-it TP-40 undiluted at a rate not to exceed one (1) ounce per 10,000 cubic feet of space to be treated. Point fog generator in the general direction of the nuisance birds, keeping the fog generator at least 5 feet from any structure or object to allow for complete dissipation of the fog. Expose as many birds as possible to the fog for fast and lasting results. Best product performance is achieved with a dry fog. Consult the fog generator owner's manual for proper settings to assure a dry fog. Both ULV and thermal foggers may be used to apply this product. Several treatments, 1 to 4 days apart may be required for removal of all nuisance birds.

For automated fogging applications, point the fogger in the direction of the birds or their expected approach. Set the fog generator for 10-30 second fogging pulses during the time of expected bird activity.

OUTDOOR FOGGING APPLICATIONS

General Application Directions: Apply Rejex-it TP-40 undiluted at a rate of 6-8 ounces per acre (43,500 square feet) of area to be treated. Point fog generator in the general direction of the nuisance birds, keeping the fog generator at least 5 feet from any structure or object to allow for complete dissipation of the fog. Best product performance is achieved with a dry fog. Consult the fog generator owner's manual for proper settings to assure a dry fog. Both ULV and thermal foggers may be used to apply this product. Several treatments, 1 to 4 days apart may be required for removal of all nuisance birds.

For automated fogging applications, point the fogger in the direction of the birds or their expected approach. Set the fog generator for 10-30 second fogging pulses during the time of expected bird activity.

Electrical Substations

Apply Rejex-it TP-40 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). Expose as many birds as possible to the fog for fast and lasting results. TP-40 fog should be applied when birds have settled down or are roosting in the structure and/or wires of the substation. Withhold treatment until conditions favoring successful use arise (temperature, direction and speed of

wind) to be able to cover all the interior 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.

Structures and Buildings

Apply Rejex-it TP-40 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. Expose as many birds as possible to the fog for fast and lasting results. TP-40 fog should be applied when birds have settled down. Withhold treatment until conditions favoring successful use arise (temperature, direction and speed of wind) to be able to reach all parts of the structure where birds are roosting. 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 TP-40 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. TP-40 fog should be applied 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 when the birds normally leave does not have much effect.

Airports and other open areas

Apply Rejex-it TP-40 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 upwind so that the wind will carry the fog in the general direction of the birds. Stop application once the birds have left the area. The best time for application depends on the bird species and the time of year.

Turf (Golf courses, lawns, sports fields, parks, etc.)

Apply Rejex-it TP-40 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 upwind so that the wind will carry the fog in the general direction of the birds. Application may be done 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

Apply Rejex-it TP-40 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 upwind so that the wind will carry the fog in the general direction of the birds. Application should be done as soon as birds arrive.

Harbors and Boat Docks

Apply Rejex-it TP-40 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 upwind so that the wind will carry the fog in the general direction of the birds. For roosting birds, 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 (Cherries, blueberries, and grapes only).

Apply Rejex-it TP-40 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). Birds must be exposed to the airborne Rejex-it TP-40 if it is to achieve lasting results.

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