

# Beak Speak

A publication of **Flock Fighters** USA

\*\* ASSE EDITION \*\*

June, 2008



## The Fog Force Buffer

RejeX-it Fog Force can be used against any bird causing problems on any site. It can prevent birds from accessing a site or structure with every release. Multiple introductions of the product to the birds creates a Pavlovian association:

Site = Pain

The birds choose to leave on their own; treatments can stop at that point.

## Did you know?

- Fog Force is approved by the Humane Society of the United States.

- The active ingredient in Fog Force is certified GRAS (Generally Regarded as Safe) by the US EPA. It is used as a flavoring in many foods!

- Fog Force is a general use pesticide that will not cause corrosion or remove paint from structures when properly applied.

## Industrial Sites and Nuisance Birds



### The first rule of Wildlife Management Theory: Habitat Controls Animal Populations.

For many industrial and commercial sites, the innate characteristics of the site are an inducement for nuisance birds to reside.

Bird behavior fits into three categories: 1). Roosting, 2). Feeding and Watering, 3). Nesting and Rearing. Any of these behaviors can be the motivation for birds to choose a particular site.

Industrial sites provide many features which promote bird focus and population growth. Roosting sites abound: from beams and ledges on production structures to flat roofs. At many sites, the existence of water or food sources can be a huge draw to bird populations. In temperate areas, heat generation draws birds in the winter and particularly concentrates bird populations and multiplies consequences.

Nuisance bird control generally fits into three categories:

- **Lethal Control:** Individual birds and groups are “hunted” with a variety of methods and then removed from the site.
  - \* Many sites will not engage in lethal control in any form due to political concerns or public sentiments.
- **Exclusion:** Sites are altered to diminish or buffer the feature which draws the birds. This process includes nets, spikes and cavity-fillers; certain caulking products may also be utilized.
  - \* Exclusion is a high-cost method for gaining control of a site.
  - \* It may restrict human entry, and in the case of spikes, can pose a risk of injury.
  - \* All exclusion methods create a new habitat and many insects, spiders and rodent populations thrive with the new construction.
- **Aversion:** Methods are used which attack the behavior of the birds. Sound, visual effects and RejeX-it repellents are all aversion methods.
  - \* Birds ultimately become accustomed to noises, flashes of light and fake birds which makes them eventually ineffectual.

**RejeX-it Fog Force is a proven aversion tool;** it is non-lethal, benign to humans and other mammals, does not impact operations or equipment. It can be targeted to a specific feature or utilized to sweep whole facilities. It has moderate costs, and most importantly, it “teaches” the birds not to engage the site. Birds cannot become immune because the stimulus is neurological.

**RejeX-it Fog Force is proactive and comprehensive;** it is the only bird control method that can be targeted and yet be so effective on all species.

Fog Force is a bird repellent that is used to repel **all types of birds** that have become a nuisance or a health hazard in an area.

P.O. Box 6553  
Fort Wayne, IN 46896-6553

Office: (260) 456-0982  
Toll-Free: (800) 489-6651  
Fax: (260) 744-7827  
Email: [info@flockfighters.com](mailto:info@flockfighters.com)



## FLOCK FIGHTERS USA

'the nation's leader in chemical bird aversion'

**We're on the web!**  
**Check us out at**  
**[www.flockfighters.com](http://www.flockfighters.com)**

## Meet FLOCK FIGHTERS USA

**FLOCK FIGHTERS USA** is experienced in the application of all Methyl Anthranilate (MA) products: we have expelled more birds than any other applicator. We also supply more product and equipment than any other supplier.

**FLOCK FIGHTERS USA** recognizes that each site is unique in need: by geography, by climate, by function, and by numbers and species of birds. We administer technologies and procedures to match the requirements of each site and species of birds.

**FLOCK FIGHTERS USA** will implement a system specifically designed for the requirements of your site. If you would like to engineer your own system, we will provide you with the training and support necessary to help you expel your nuisance birds.

**FLOCK FIGHTERS USA** continues to lead the way in aerosol bird aversion through the development and utilization of new technologies.

**FLOCK FIGHTERS USA** takes a comprehensive approach to dealing with nuisance birds, offering everything you need for a successful program... start to finish.

# AEROSOL BIRD CONTROL IN INDUSTRIAL SITES



RejeX-it Fog Force is effective on all birds. It is a point-of-contact pesticide. Its greatest strength is its ability to move birds without residuals.

Manual operation affords control in areas frequented by nighttime or seasonal roosting birds.

Applicator-based procedures with a thermal fogger produce maximum coverage with minimum product. They afford the highest flexibility during operations. Indoors or outside, they are the most productive methods of expelling nuisance birds.

Thermal fog will not produce residues and is safe for use in landscapes. The white water-vapor cloud allows operators to see where the application is going, allowing more effective targeting of the fog.



New developments in aerosol generation have allowed fogging in Class 1 manufacturing sites and also for automatic delivery systems. This method is safe for energized systems up to 500,000 volts. Production platforms, whole structures and even property-wide control can be achieved with no alteration of operations.



No delivery methods have been more utilized than Flock Fighters USA's Bottle Blaster. Run entirely on compressed air, it delivers repellent to production structures where no flame or electricity is permitted.

The simplest application is utilizing the CDF Hurricane blower/mister. Installed in the site, it is connected to a regular 110 outlet and a cycle timer: it is cheap, portable and effective.

The newest applicator is the Simple Blue Box. Its "micro-mitter" technology allows for targeted applications with all power and controls at ground level for easy access.

