REV: 01 DATE: 19 FEBRUARY 2024



# MC-209

# **BIRD REPELLENT GEL**

# **DESCRIPTION:**

**N'traseal** MC-209 Bird Repellent Gel is a product designed to deter birds from alighting on surfaces. The gel is easy to apply and can be used to protect buildings, gardens, patios, balconies, and other outdoor areas from bird droppings, noise, and other nuisance behaviours. With bird repellent paste, you can ensure that your property stays clean and protected. Effectiveness varies from 3 months to 1 year depending on the environment.

### **FEATURES:**

- Non-toxic to both birds and humans. This ensures that it's and won't harm the environment.
- Easy to apply. The paste can be applied on a plate or directly onto the surface. Placing the paste at a designated distance on the bird alighting surface will provide sufficient protection. Simply replace the existing plate with a new one to maintain effectiveness.
- Environmentally-friendly and has no negative impact on the ecosystem.

# **APPLICATION:**

Clean the surface before applying the birdrepellent gel. It's important to thoroughly clean the surface using water and a mild detergent to remove any dirt, debris, or other contaminants. Dry the surface thoroughly before applying the gel bead.

\* Bird repellent will only be completely effective if the site is properly cleaned.

Directly apply or install the plate (20g/plate) at the desired location. Spaces between the paste should be around 20cm, but it can be altered accordingly depending on the environment. Ensure to cover the entire area where birds are likely to land or perch.

Replace with new bird repellent paste depending on the weather conditions and the level of bird activity in the area. You may need to periodically replace bird repellent paste to maintain its effectiveness.

# **CLEAN-UP:**

If in contact with the material, use mineral spirits to remove the product followed by soap and warm water.

## **COLOUR:**

Yellow paste.

## **SPECIFICATION:**

Form Paste
Colour Yellow
Specific gravity 0.85

Service temp. 5 ° C to 40° C Shelf life of unopened product 12 months

#### **CAUTION:**

Read and understand material safety data sheet of this product before handling or using it.

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