

AVE Repellent

Concentrate bird repellent

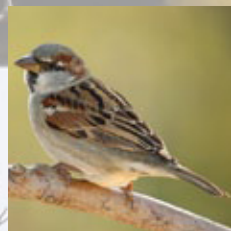
NATURAL CROP PROTECTION AGAINST BIRDS ATTACKS

CHARACTERISTICS

AVE Repellent is a powerful biodegradable product for all types of birds, to be used in places where they land, feed or nest.

The taste and smell is very distasteful to the birds, causing them the displacement from the place of application.

- It easily dissolves in water and can be applied with any traditional spray equipment.
- Does not alter the physiology of the fruit, does not change its organoleptic or aesthetic characteristics.
- There is no risk of residues and other contaminants in the harvest.



APPLICATION AND DOSAGE

For all kinds of birds; sparrows, pigeons, seagulls, swallows, etc.

APPLICATION 4 L/HA

Repellency active period: 7 days.

In 1 application do a week before harvesting.

In 2 application to do the 14 days and 7 days before harvest.



ECOLOGICAL PRODUCT

Composition

Methyl anthranilate 30% p/v



Agrícola de Aspe

Packaging



Aspe Factory

MAMMAL Repellent

Capsicum Oleoresine

NATURAL CROP PROTECTION AGAINST MAMMALS ATTACKS

CHARACTERISTICS

It is a potent repellent of botanical origin, with biopesticide action formulated with extract of seeds and fruits of hot pepper.

Capsicum Oleoresin is a nontoxic compound widely used in the food industry and is known, for some time, their effectiveness as a repellent mammals.

By vapors that gives off perform an effective action against rabbits, hares, birds, deers, boars and other pests for crops



APPLICATION AND DOSES

Foliar application: 0,2 - 0,3% (2-3 cc/L)

It can also be applied with a brush, painting the surface with a mixture of water and 25% product.

Repellency active period: 30 - 40 days depending on the weather conditions.



ECOLOGICAL PRODUCT. PLANT ORIGIN

Composition

5% w/v Capsicum
Oleoresine

Packaging



Aspe agrobiológico
www.aspeagro.com



Aspe Factory
www.aspefactory.com Factory