

## KORING 992-2 Mammal Repellent

### Purpose:

KORING 992-2 is a yellowish liquid. The product is made entirely from natural organic raw materials. It is used where there is a need to protect some material, equipment, or building from access by unwanted mammals, especially rodents.

The agent is biodegradable and is washed away by the effect of liquid water (e.g. rain).

### Application:

The product is best applied by spraying, but can also be painted on. The product is applied in areas where it is not desirable for animals to have access, or in such a way as to obstruct their access path. That is, it needs to be applied across the usual paths where animals move or to places where they do damage. The agent has repellent properties, so that pest animals, especially mammals, do not cross the area treated with the agent or are repelled from it.

It should be taken into account that the product evaporates depending on the temperature and the influence of the external environment. If applied to areas where the sun does not shine, temperature is not elevated and water (even condensed water) is not accessible, the product is effective for up to one year.

Because the product is water soluble, it can be washed off with water if necessary.

### Examples of Application:

If the martens have got used to going into the engine compartment of the car and chewing the cable insulation, the engine compartment is sprayed with this product. It is advisable to repeat the treatment after some intervals, as increased temperature and access to liquid water reduce the effectiveness of the product.

If dogs repeatedly urinate on the rims and tyres of car wheels, these are treated with KORING 992-2. Dogs will then avoid the treated wheels by far.

If rodents have created a path to an object where they chew different materials, it is advisable to treat their access path across with this agent. Possibly, to treat the building, or the area around it. Rodents will then not cross the treated area.

The agent also has an effect on ants. If applied across their usual path, they do not cross the treated area.

The dried product has repellent properties only and it will not kill any animal.

### Advantages:

- Water-based agent.
- The agent is based on natural raw materials.
- It is not a bactericidal, fungicidal or herbicidal agent.
- The agent repels animals but does not kill them.
- It is not harmful to the human body but may irritate the nasal mucous membranes if the aerosol is inhaled.

### Warning:

If the product is applied by spraying, it is advisable to protect the respiratory organs with a suitable filter or mask to prevent irritation.

If mammals are present in the home as "pets", the product should not be used in areas where they stay.

Depending on the external conditions, the effectiveness of the product decreases over time. It is therefore advisable to reapply it after some time. (If the product is not rained on or exposed to direct sunlight, the duration of the product's effect is in the order of months.) Rain washes it away and increased temperatures shorten its effect.

### Packaging:

The agent is supplied in 5 l, 10 l, 25 l canisters, 50 l plastic drums, 200 l drums and 1 m<sup>3</sup> IBC containers. The agent can also be delivered in a different packaging by arrangement with a customer.

### Storage:

Store in plastic containers. For long-term storage, PET packaging is the most suitable. Storage temperature 5 – 40°C. Temperatures below 5°C will destroy the product.

### Expiration:

12 months in a closed container.