

Herb-o-kill



THE NATURAL WAY TO ERADICATE RODENTS

Herb-o-kill contains no poisonous chemicals and is based on ground maize combined with wheat and a sweet molasses attractant.. Herb-o-kill is effective even among rodent populations that are completely resistant to conventional anticoagulants.

Herb-o-kill unique formulation ensures:

- ▶ No risk to children or pets
- ▶ No risk to livestock or birds
- ▶ No risk of either primary or secondary poisoning - bird of prey friendly
- ▶ No known resistance
- ▶ No special requirement for transport, handling, storage or disposal
- ▶ No risk of contamination to crops or food
- ▶ No environmental pollution - fully biodegradable

Extensive on-farm trials and laboratory tests have shown Herb-o-kill to be as effective as conventional chemical rodenticides

WHERE TO USE

- ▶ Livestock yards
- ▶ Pig & poultry farms
- ▶ Conventional & organic farming
- ▶ Equestrian centres
- ▶ Game farms
- ▶ Forestry & woodland management
- ▶ Food processing, packing & storage areas
- ▶ Domestic, industrial & retail premises
- ▶ Secure institutions
- ▶ Hospitals
- ▶ Schools
- ▶ Parks & other public areas

* Safe to use on and around farm nature trails

Why Herb-o-kill works:

The specific mode of action of Herb-o-kill and its inherent safety to non-rodents is based on a range of factors unique to rodents:

- ▶ Rodents are opportunistic feeders and can consume up to 10% of their body weight.
- ▶ Rodents cannot vomit or regurgitate.
- ▶ Rodents have a unique digestive system in which the caecum (sack between large and small intestine) plays an active role.



How Herb-o-kill works:

- ▶ Herb-o-kill is consumed as a food source as part of a rodent's natural eating habit.
- ▶ After ingestion dehydration commences causing blood thickening & circulatory collapse.
- ▶ Rodents become lethargic, retreat to their burrow where they lapse into a coma and die.

What to expect:

- ▶ Rodent activity declines as death occurs within 4 to 7 days of regular feed intake - sightings reduce as rodents generally die in their burrow.
- ▶ Faecal droppings become bleached in colour & larger in size*.
- ▶ An absence of smell from decomposition due to dehydration - similar to mummification.

Manufactured by : **THE PEPSOP PEST CONTROL SERVICES**

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Pack sizes
available:
1kg & 5kg.