



# 'TALON'

**Quick  
and Practical**

**One  
Feed Kills**



*Rattus r. diardii*

*Mus-musculus*

*Rattus norvegicus*



Agrochemicals



'Talon' is a registered trade mark of Zeneca Public Health UK.

# ONE FEED KILLS ALL RODENT PESTS

**Talon** - A single-feed second generation anticoagulant rodenticide with the power to kill all rodent species-including those resistant to warfarin and other anticoagulants.

# 'TALON'

- Powerful** ▶ Only a single feed required to kill all rats and mice. Does not cause bait shyness.
- Versatile** ▶ Easy and convenient to use.
- Palatable** ▶ Proven pellet formulation that is attractive to rodents.
- Reliable** ▶ Reduced call-backs ensure customer satisfaction.
- Efficient** ▶ Requires less bait and less labour than traditional anticoagulants.
- Proven** ▶ Most widely used rodenticide in demanding US market.



## DIRECTIONS FOR USE :

The number and size of the bait station will depend on the severity of the infestation and this table should be regarded as a general guide.

Target or Pest	Use	Heavy infestation	Light infestation
Rat - ( <i>rattus r. diardii</i> , <i>rattus norvegicus</i> )	Outdoor (poultry/ animal farm)	50 g per bait station. Use up to 3 kg/ha.	20 g per bait station. Use up to 1 kg/ha.
	Indoor	50 g per bait station every 5 metres.	20 g per bait station every 5-10 metres.
Mouse ( <i>mus-musculus</i> )	Indoor or outdoor	10 g per bait station every 2 metres.	5 g per bait station every 2-5 metres.

## PLEASE REMEMBER THE FOLLOWING POINTS:

- Bait all areas where rodents move, live and feed.
- Use 'bait stations' to protect the bait from moisture and to prevent access by birds and other non-target animals.
- Top-up bait points as they are consumed until rodent activity ceases.
- Replace contaminated or spoiled bait.
- Rats prefer to feed in sheltered places and in familiar surroundings.
- Mice are sporadic feeders and will explore new objects, it can be beneficial to move bait point occasionally.
- The bait station can be in the form of pipe/box made from PVC, plastic or zinc.



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Always Read The Product Label Before Use

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