

ROMAX® RAT BOXES, MOUSE BOXES & RAT TUBES



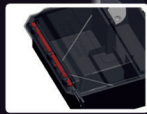
ROMAX® STD BAIT BOX

The Romax® Standard bait box is a high quality, tough, injection moulded bait box. Romax® Standard is exactly the same as the Romax® Secure apart from the absence of the internal safety mechanism and pop up indicator in the lid. Own branding available, contact the office for further information.



ROMAX® SECURE BAIT BOX

Romax® Secure has been ultimately designed to help reduce the amount of bait spillage, which could put at risk nontarget animals or children. Own branding available, contact the office for further information.



SECURE LOCK



ROMAX® MOUSE BOX

The box itself is priced very competitively, but by adding the novel, optional Romax® 'false-floor' the unit can also double up as an integrated insect monitor with a combined cost of almost half that of similar separate bought units. Personalisation available - Please contact the office for a quote.



ROMAX® BAIT TUBE

A bait station system which allows you to check & refill without handling the station. (145 mm x 94 mm x 31 mm deep).

AVAILABLE FROM

Unit 4 Caxton Business Park, Crown Way,
Warmley, Bristol BS30 8XJ.
Tel: +44 (0) 117 967 2222 Fax: +44 (0) 117 961 4122
Email: beh@barrettine.co.uk www.barrettine.co.uk

Barrettine
Environmental Health

ROMAX®

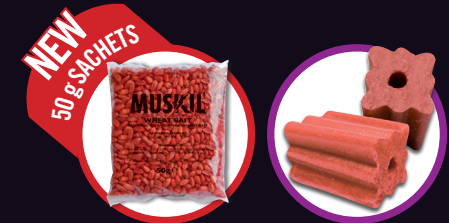
MUSKIL®

FLUO-NP®
UV TRACKING TECHNOLOGY

IDEAL FOR USE IN ACCORDANCE WITH
RODENTICIDE STEWARDSHIP CONDITIONS

- ✓ **FASTER BAIT TAKE & QUICKER KILL**
COMPARED TO OTHER ACTIVES TESTED
- ✓ **REDUCED EXPOSURE TO NON TARGET SPECIES**
FROM SHORTER BAITING PERIODS
- ✓ **COST EFFECTIVE**

0.0025% (w/w)
DIFENACOU
REVOLUTIONARY
TWIN ACTIVE
0.0025% (w/w)
BROMADIOLONE



WINNER
best product award
2014
pest
Muskil
whole wheat bait



Available in three formulations
WHEAT • BLOCK • PASTA



MUSKIL® and FLUO-NP® are registered trademarks of Zapi S.P.A.
ROMAX® is a registered trademark of Barrettine
USE BIOCIDES SAFELY. ALWAYS READ THE LABEL AND PRODUCT INFORMATION BEFORE USE.

ROMAX[®] MUSKIL[®]

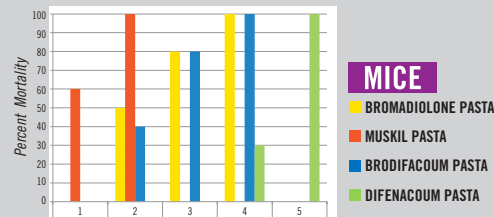
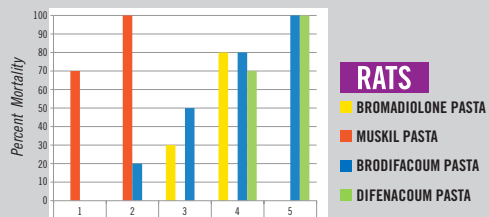


IDEAL FOR USE IN ACCORDANCE WITH
RODENTICIDE STEWARDSHIP CONDITIONS

Since 2014 Romax[®] Muskil[®] has been used by professionals in the most demanding rural and urban locations and customer feedback substantiates the extensive pre-launch trial results. Romax[®] Fluo NP[®] block and pasta or Special Absorption Technology (S.A.T.) wheat formulations deliver fast effective control of rodents.

ROMAX[®] MUSKIL[®] PASTA – Rapid bait take

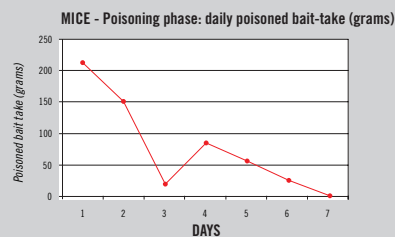
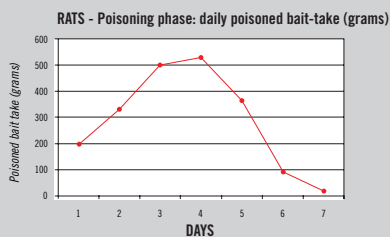
Laboratory tests show speed of kill compared with other actives.



Field tests and commercial usage in Europe has proven that Romax[®] Muskil[®] pasta is the fastest solution for controlling both rats and mice. The bait is packed in single dose filter bags which preserves the attracting characteristics effectively maintaining the palatability and performance in a wide range of environments.

ROMAX[®] MUSKIL[®] WAX BLOCK – Rapid acceptance, no phobia

An extruded wax block produced with a central hole for anchoring into bait stations with edges to encourage gnawing. The block which has the unique Romax[®] Muskil[®] formulation, makes it highly attractive to both rats and mice while remaining durable in challenging conditions of high humidity and moisture.



ROMAX[®] MUSKIL[®] WHOLEWHEAT – Special Absorption Technology (SAT)

The whole wheat is produced using special absorption technology which ensures an even distribution of the twin active ingredients throughout the grain which means Romax[®] Muskil[®] will be equally effective on mice that kibble (dehusk whole wheats).

SPECIAL ABSORPTION TECHNOLOGY



- Treated using special absorption techniques.
- Active ingredients are evenly distributed through to the core of the grain.

USE BIOCIDES SAFELY. ALWAYS READ THE LABEL AND PRODUCT INFORMATION BEFORE USE.

ROMAX[®] MUSKIL[®]



IDEAL FOR USE IN ACCORDANCE WITH
RODENTICIDE STEWARDSHIP CONDITIONS

The Romax[®] Muskil[®] range is an ideal choice to help you minimise exposure to non-target species because it's rapid action means you use less bait in total and the baiting programme will be shorter.

The features of the Romax[®] range that deliver these benefits are:-

RAPID BAIT ACCEPTANCE

The Fluo NP[®] formulations incorporate the unique primary sense trigger of sight acceptance with the fluorescent dye mimicking the urine marking used by rodents to communicate safe areas. In addition all formulations containing food grade aromas and palatability agents that rapidly help lure rodents to feed.

RESULT – REDUCED EXPOSURE TO NON TARGETS

The quicker rodents start to feed the faster they die and the sooner you remove the bait.

EFFECTIVE AGAINST CERTAIN RESISTANT SPECIES

Laboratory studies at Reading University demonstrated that Romax[®] Muskil[®] was effective in controlling both resistant Y139S Norway rats (*Rattus norvegicus*) and Y139C house mice (*Mus domesticus*). It is believed that this success and the speed of kill is due to the more complex combined active in Romax[®] Muskil[®] in comparison to single actives, thereby making Romax[®] Muskil[®] a useful tool in an anti-resistance rodent strategy.

RESULT – REDUCED EXPOSURE TO NON TARGETS

Effective against non-sensitive strains and resistant rodents.

SPECIAL ABSORPTION TECHNOLOGY

The active ingredients are evenly distributed through Romax[®] Muskil[®] wholewheat formulations, which means, mice that kibble (de-husk) the grain cannot avoid consuming the poison.

RESULT – REDUCED EXPOSURE TO NON TARGETS

Highly effective against mice compared with cut wheat and mixed cereal bait. Rapid action equals a shorter baiting programme.

LOWER TOXICITY TO NON TARGETS

Romax[®] Muskil[®] has one of the lowest toxicity profiles of any Second Generation bait on the UK market including the widely used bromadiolone and brodifacoum based products. Using the comparative LD₅₀ extrapolations you would need 66 times more Romax[®] Muskil[®] to equal the effect.

RESULT – REDUCED TOXICITY TO NON TARGETS

Romax[®] Muskil[®] the choice of professional users for highly effective rodent control combined with a reduced risk to non – target species.

FLUO-NP[®]

UV TRACKING TECHNOLOGY

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