



International



Leading the way in global pest control

Developing and supplying innovative and novel rodenticide and insecticide products for the control of public health and farming pests throughout the world.



www.PelGar.co.uk/USA

▶ Rodent Control ▶ Insect Control ▶ Plant Protection ▶ Insect Repellents ▶ Decontamination Kits





International

PelGar International is the leading British manufacturer of highly effective rodenticide and insecticide products for the control of public health and farming pests around the world.

With an active and dynamic research and development programme, which draws on a wide range of market intelligence and technical feed-back, we aim to provide innovative and novel solutions to any global pest problem.





PelGar International is the leading British manufacturer of highly effective rodenticide and insecticide products for the control of public health and farming pests around the world.

Our analytical and formulation laboratory ensures the highest product quality from two UK manufacturing sites, while our research centre provides the technical team with valuable insights into the behaviour and biology of the rodents being targeted. This enables us to provide innovative and novel solutions to any global pest problem.

PelGar produces a range of high quality, palatable rodenticide formulations for the USA based on the active ingredients difenacoum and bromadiolone; the most widely used anticoagulants in rodenticides. All anticoagulants, following accidental or secondary poisoning, can be antidoted with Vitamin K1.

Anticoagulants work by reducing the ability of the rodent's blood to clot and each active has a different level of toxicity to mice and rats, as shown in the table below:

Anticoagulant	LD50 mg ai/kg Mouse/Rat	Bait Concentration (PPM)	LD50 (g of bait) Mouse/Rat*	LD50 (g of bait/kg) Dog
Difenacoum	0.8 / 1.80	50	0.4 / 9.0	1000
Bromadiolone	1.75 / 1.13	50	0.9 / 5.6	200

*Typical 250g rat and 25g mouse, consumption based on 25g/3g respectively. LD50 data taken from a variety of industry sources.

An integrated rodent control program is recommended to ensure the correct use and placement of the bait, which will greatly enhance the effectiveness of the control and minimise the risk of poisoning non-target animals including pets, farm animals, wild animals and birds.

Bait stations must be used and are one of the easiest ways to keep bait secure, fresh and dry and provide a convenient and simple way to place, check and top up rodenticide baits. Bait stations should be placed every 15 to 30 feet in areas of evident rodent activity and 'bait take' can be improved by tidying the area and removing other sources of food. ■

Monark Soft Bait

Active:
difenacoum

Availability:

**0.5oz (15g) sachets sold
in 16lb pails.
24 lb case (4x 6lb pails).**



Introducing Monark SB, the only difenacoum soft bait in America.

Difenacoum is a second generation anticoagulant with a lower toxicity profile than bromadiolone; making it less harmful in the environment and thereby significantly reducing the risk of secondary toxicity to non-target animals and birds.

Monark soft bait is formulated using a blend of high quality culinary grade wheat flour, chopped grain and soft lard to produce a palatable bait. The synthetic flavouring is attractive to both rats and mice and, because it doesn't contain any allergens, it can be used in sensitive areas such as food processing and factories where products containing nuts would not be authorized for use. Soft baits remain pliable even in freezing temperatures and are easily secured inside a bait station. ■

Brigand Soft Bait

Active:
bromadiolone

Availability:
**0.35oz (10g) sachets sold
in 16lb pails.**



Brigand SB is our ready to use soft bait formulation using bromadiolone, which requires less than one third of a rodents daily consumption to ingest a lethal dose.

Produced using the highest quality ingredients including food grade wheat flour, chopped grain, soft lard and synthetic peanut flavoring, to produce a highly palatable rodenticide. The synthetic peanut flavoring enhances the attractiveness of the bait to the target rodent, while eliminating nut contamination and allergen risks. Taste adjuvants and flavours help to improve bait take and stabilising agents prevent oxidation. Brigand Soft Bait provides effective control of rats and house mice; its high fat makes it the preferred formulation in cold situations, or where rodents have declined to accept other baits. ■

Brigand Wax Blocks

Available in the following actives:
bromadiolone

Availability:
1oz blocks sold in 18lb pails.



Wax block baits are ideal for use in situations where bait security is paramount or where baits are used in damp and humid environments.

The result of extensive research by PelGar, our hot-cast wax blocks are formulated using high quality culinary grade wheat flour blended with chopped wheat, other cereals and proteins to ensure excellent bait take. Using edible waxes, the hot casting process gives the blocks considerably more protection from the elements when compared to extruded blocks. Our cast wax blocks have a central hole for threading on to spikes or bars so that they can be easily secured in place in a bait station or wired/nailed in place in protected locations. ■

Non Toxic Barrier Paste

Contains:

Non toxic paste containing EPS beads and metal fibres.

Contains no pesticides or biocides.

Application:

Ready for use application with a caulking gun.

Availability:

**340g caulking tube
Box of 12 tubes.**



RodentStop is an innovative physical barrier formulation that seals cracks, seams, holes, gnawed openings and other open areas to prevent entry from rodents and other pests.

Using a caulking gun, it is quick and easy to apply onto many surfaces including PVC, is instantly waterproof, paintable when dry and unaffected by extreme temperatures to provide long lasting protection. The versatility and flexibility of RodentStop make it ideal for use in a wide range of locations both internally and externally. It can be effectively incorporated into both new and existing buildings and is particularly well suited to hygiene sensitive areas, such as food manufacturing and preparation facilities, or around plumbing and electrical cables. ■

PelGar International is committed to providing you with the right solution to your problem. Please contact us for more detailed product information and availability.

PelGar International

Head Office

13 Newman Lane, Alton,
Hampshire GU34 2QR
Tel: **+44 (0) 1420 80744**
Fax: **+44 (0) 1420 80733**
Email: sales@pelgar.co.uk

Andrej Branc

Americas Business Manager
Email: andrej@pelgar.co.uk
Tel: **+1 610 849 1723**

Gary Brooks

Western US Accounts Manager
Email: gbrooks@pelgar-usa.com
Mob: **+1 770 337 7615**

PMG Sales

Northeast representatives
Dillon Ryan
Email: pmgsales@cox.net
Mob: **+1 860 808 7735**



International

PelGar International, 13 Newman Lane, Alton, Hampshire GU34 2QR
Tel: **01420 80744** Email: sales@pelgar.co.uk

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