Leading the way in global pest control
Incorporated in 1995, PelGar has invested heavily in regulatory support and has complete dossiers on the three rodenticide actives; difenacoum, bromadiolone and brodifacoum, with a wide range of registered formulations. A core range of insecticides based on synthetic pyrethroids and insect growth regulators has been further enhanced with the acquisition of Agropharm Ltd. in 2015, a specialist in natural pyrethrum products amongst others.

PelGar is operated from its UK headquarters in Hampshire and through local offices in mainland Europe, Australia and North America. Its analytical and formulation laboratory ensures the highest product quality from the two UK manufacturing sites, while its research centre provides the technical team with valuable insights into the behaviour and biology of the rodents and insects being targeted.

PelGar provides products and expertise in over 50 countries worldwide, supporting customers who are directly involved in controlling nuisance pests, national campaigns against the vectors of disease and local and national conservation projects. PelGar’s global network of experienced staff and in-country resources guarantee an exceptional level of service while seeking out the next strategic partnership to further develop the business.

PelGar manufactures a broad range of insecticides for public health and agricultural use, ranging from liquid concentrates to RTU sprays and aerosols. The availability of products in this catalogue will be dependent on local registrations and demand, please consult your local representative for more information.

PelGar manufactures and supplies rodenticide concentrates and finished baits across the globe and believes that while the active ingredients used in the industry may be common, the target pests and the environment in which they live are very different.

When it comes to insecticides, innovative formulation technology helps to maximise product efficacy against the target pest, whilst minimising any potential risk to the user, non-target species, and the environment. PelGar’s insecticides range from the cost effective 40% cypermethrin wettable powders to advanced multi-active ingredient micro-encapsulated formulations incorporating an insect growth regulator (IGR).

PelGar’s global network of experienced staff and in-country resources guarantee an exceptional level of service while seeking out the next strategic partnership to further develop the business.
Cimetrol Super
Contains 25% w/w cypermethrin, 10% w/w tetramethrin, 20% w/w piperonyl butoxide, 1% w/w pyriproxyfen.

Cimetrol Super is the next generation of product for the control of insects. Formulated as an oil-in-water emulsion incorporating a micro-capsule suspension, it provides the best of both worlds. It allows rapid access of the active ingredient to the insect through the oil-in-water emulsion, while providing long-lasting and predictable residual control with the microencapsulates.

Alphaban Super
Contains 15% w/w cypermethrin, 5% w/w tetramethrin, 20% w/w piperonyl butoxide.

Alphaban Super is a highly effective residual insecticide designed for the control of a wide range of insect pests. High levels of the killing agent cypermethrin combined with the flushing and knockdown power of tetramethrin and the addition of high levels of PBO offer a highly effective insecticide concentrate that will break the resistance cycle where other lesser products have been constantly used.

Cytrol 10/4 ULV
Contains 10% w/w cypermethrin, 4% w/w piperonyl butoxide.

Cytrol 10/4 ULV is an EC/UL formulation that allows dilution with either oil (kerosene or diesel) or water. When applied as a thermal fog or ULV space treatment it provides cost effective control of flying insects including flies, mosquitoes and biting midges. The product can also be diluted with water and applied as a residual treatment using a compression sprayer for the control of crawling or resting flying insects.

The active substance cypermethrin is a broad spectrum synthetic pyrethroid which provides both rapid kill on contact with the insect target and, being photo-stable, provides good residual control. The addition of the synergist piperonyl butoxide (PBO) enhances the speed of knockdown and synergises the killing effect.

Nylar 4 EW
Contains 4% w/w pyriproxyfen.

Nylar 4 EW contains the IGR (Insect Growth Regulator) pyriproxyfen, a powerful growth regulator which prevents the development of larvae to adulthood, preventing reproductions and creating stasis in the population.

Available in 500ml auto-dose bottles and 5L flagons.

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Pyrethrum 5 EW

Contains 5% w/v pyrethrins.

A broad spectrum ready to use insecticide dust for the control of crawling insects. Residex P is simple to use, supplied in either puffer pack, shaker pack, or in bulk for use in mechanical dusting machines. Ideal crack and crevice treatment in areas which cannot be sprayed providing effective long lasting residual control.

Available in 100g and 300g puffer packs, 750ml shaker packs and bulk 4kg tubs.

**Agricultural / Plant Insecticides**

**Pyrethrum 5 EC**

Contains 5% w/v pyrethrins, 25% w/v piperonyl butoxide.

Pyrethrum 5 EC is an effective solution to insect pests in crop protection and organic farming. Approved for use against a wide range of pests, including greenfly, whitefly, aphids, flea beetles and caterpillars. Pyrethrum SEC can be used on all edible and non-edible plants, including soft fruit and ornamentals.

Available in 100ml, 250ml, 1L and 5L containers.

**Fortefog Fumers**

Contains 13.25% w/w permethrin.

Fortefog P permethrin fumers are simple to use in the home, factory or warehouse, and effective against a wide range of flying and crawling insects. Fumers are particularly useful in situations where spraying access is difficult or limited and tests have shown PelGar fumers are up to ten times more effective than other brands on the market. Fortefog fumers are available in four standard sizes, the 3.5g and 11g are approved for retail sales and feature a unique non-sparking blue touch paper fuse system.

Fortefog P Mini Fumer – 3.5g, treats up to 120m³
Fortefog P Midi Fumer – 11g, treats up to 400m³
Fortefog P Maxi Fumer – 27g, treats up to 1000m³
Fortefog P Jumbo Fumer – 100g, treats up to 4000m³

**Residex P**

Contains 0.5% w/w permethrin.

A broad spectrum ready to use insecticide dust for the control of crawling insects. Residex P is simple to use, supplied in either puffer pack, shaker pack, or in bulk for use in mechanical dusting machines. Ideal crack and crevice treatment in areas which cannot be sprayed providing effective long lasting residual control.

Available in 100g and 300g puffer packs, 750ml shaker packs and bulk 4kg tubs.

**Protector Natural Aerosol - Total Release**

Contains 0.2% w/w pyrethrins.

A total release / one shot aerosol based on natural pyrethrins. With an extremely rapid action Protector Natural Aerosol is non-flammable and ideal for use in sensitive food areas and animal facilities, in addition to being approved for use by organic assurance schemes.

Available is 150ml and 530ml total release cannisters. Also available as a 530ml standard aerosol containing 0.25% w/v pyrethrins.

Approved for use in organic food production, crops can be harvested just 24 hours after application as no pesticide residue remains after this period.

Available in 100ml, 250ml, 1L and 5L containers.

**Protector FCIK**

Contains 0.2% w/w pyrethrins, 0.12% w/w cypermethrin, 1.0% piperonyl butoxide.

Protector FCIK (Flying and Crawling Insect Killer) is a maximum control residual aerosol designed for the control of a wide range of insect pests. The combination of active ingredients maximises performance. Natural pyrethrins offers excellent flushing and knockdown effects while the cypermethrin killing agent offers long-term residual control. The inclusion of piperonyl butoxide (PBO) synergises performance to its maximum, offering a highly effective product and fantastic value for money.

Protector FCIK is available in 400ml aerosol canisters.

**Protector C**

Contains 0.09% w/w cypermethrin.

Protector C is ready to use and formulated with cypermethrin to offer long-lasting residual control of crawling and resting flying insects. Protector C is water based, non-flammable, and has an advanced micro emulsion formulation for a super effective kill. In addition the product has no solvent smell and is safe to use on soft furnishings.

Available in 350ml and 1L trigger spray bottles & 5L flagons.

**Protector NikSAP**

Contains 0.02% pyrethrins.

Protector NikSAP is ready to use aqueous solution for the control of aphids, blackflies, greenflies, caterpillars and whiteflies on all edible crops and ornamental plants. The product leaves no insecticidal residue and fruit/vegetables can be harvested 24 hours after treatment.

Available in 350ml and 1L trigger spray bottles.
“Experienced staff and efficient in-house manufacturing give PelGar International the flexibility to provide innovative and novel products that customers really want, while retaining tight control on quality and service.”

Dr Capel-Williams, Managing Director