

Fendona®

The first choice spray treatment.
A high performance residual insecticide
with rapid knockdown.

Effective Use for the Greatest Value.

Fendona® is supplied in 500ml bottles containing 60g/l of alpha-cypermethrin as a water-based suspension concentrate.

It is diluted with water at the rate of 5ml/litre for application through all standard knapsack or hand-held sprayers at low pressure (approximately 2 bar) using a medium nozzle.

Each bottle of concentrate incorporates an integrated measuring chamber for the easiest and safest mixing.

Sprayers should be filled with the required amount of water and the measured dose of **Fendona®** added before being shaken thoroughly to ensure even mixing. Thorough shaking is also recommended after any prolonged breaks from work.

Spraying should achieve a uniform coverage of the target area without excessive wetting or liquid run-off.

In normal use 25ml of **Fendona®** in 5 litres of water is sufficient to treat around 100m² of surface, each litre of product treating around 4000m².

A double dose is recommended for heavy infestations and for soiled or highly absorbent and porous surfaces to ensure sufficient coverage for optimum activity.



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This brochure is intended as advice.
The recommendations for use provided with each product should be carefully observed.

Fendona® is a registered trademark of BASF. **Fendona®** contains alpha-cypermethrin. Use biocides safely. Always read the label and product information before use.

Further information from:

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BASF
The Chemical Company

- Proven high performance, low dose formulation
- Excellent broad spectrum insect control
- Rapid knockdown and reliable residual action
- Easy, acceptable and safe in use

Enabling the most effective solutions to your pest problems.

BASF
The Chemical Company

Fendona®

Fendona® is a core weapon in the professional pest control armoury for its rapid and reliable action, broad activity and high public safety and acceptability.

Fendona® is active against a wide range of insect pests by both contact and ingestion for the most effective control at low dose rates.

Fendona® stands out from other synthetic pyrethroid sprays for the efficacy and stability of its advanced micro-crystalline particle formulation.

Fendona® is quick and easy to apply with an environmental profile that makes it especially suitable for insect control in sensitive locations.



Proven High Performance, Low Dose Formulation

Widely regarded as one of the most valuable public health tools in the global fight against malaria and other insect-borne diseases, **Fendona®** is a unique alpha-cypermethrin formulation of proven value in professional pest control.

It contains 60g/l of the synthetic pyrethroid insecticide active against a wide range of problem and nuisance insect pests in a specialist suspension concentrate formulation.

Micro-crystalline particles combine with a carefully researched balance of suspension and dispersion agents to ensure the greatest immediate and extended activity, even against less-readily controllable species like bed bugs.

The advanced alpha-cypermethrin formulation further ensures dependable results at exceptionally low doses for maximum application convenience and minimum total treatment cost.



Rapid Knockdown and Reliable Residual Action

Fendona® has earned its pre-eminent insect control reputation for combining speed of action with reliable residuality.

Its micro-particles cling to the feet and antennae, sensitising insects within the first few minutes of contact. This causes irritation and grooming in an attempt to remove the insecticide, increasing exposure through both contact and ingestion. Excellent bio-absorption of the fat-soluble active leads to knockdown in as little as 30 minutes and death within 24 hours.

The specialist suspension concentrate formulation gives even surface coverage and excellent adherence to porous and other difficult surfaces like mortar, brick and cement without significant active ingredient absorption. This can provide a good three months of residual action in most environments.

Easy, Acceptable and Safe in Use

Fendona® is easy to dilute and apply through any type of spray equipment and can be used with confidence in combination or rotation with other insecticide classes to combat resistance development.

As well as being odourless and non-staining, it has a very low toxicity to humans and other warm-blooded animals. Coupled with a notably low use rate and skin-irritation effects, this makes **Fendona®** especially suitable for use in sensitive locations close to people, pets and foodstuffs – a suitability underlined by the high recommendation it carries for use on insecticide-treated mosquito nets.

With professional application, **Fendona®** presents no risk to either humans or pets which can be re-admitted to treated areas as soon as sprayed surfaces are dry to the touch.

Good biodegradability adds to its superior overall environmental profile. And any residues can be removed from treated surfaces wherever necessary with warm water and normal household cleaners.

Excellent Broad-Spectrum Insect Control

Fendona® is recommended throughout the world for controlling just about every type of flying or crawling insect in domestic, commercial and public health applications.

In particular, it gives highly effective control of ants, bed bugs, beetles, cockroaches, flies, fleas, mosquitoes and other disease-causing insects as well as moths, silverfish, termites and wasps.

It is equally suited to use in domestic housing, commercial premises – including food processing plants – and public buildings like hospitals, hotels and restaurants.

