

With a broad and extensive technical experience in the Environmental Health division, we offer the comprehensive product registration package as well as technical support with best use of innovative technologies and formulations to our growing client base from our regional laboratory in Seremban, Malaysia.



Please Read and Follow Product Label Directions and Precautions Before Use.



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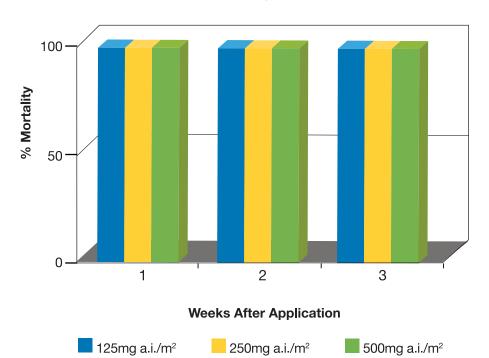
is an organophosphate insecticide contains active ingredient Fenitrothion 20% w/w.

The product utilises an advanced micro-encapsulation technology to create an even longer lasting residual control against crawling insect pests, including pyrethroid resistant cockroaches.

The technology allows the active ingredients to remain on surfaces instead of seeping away which minimal loss of active ingredient on the surface due to absorption when applied to porous surfaces as is happens with standard oil spray. However, it is not advisable to apply Sumithion® 20CS on white marble as it has been shown to discolour the surface.

**Biological efficacy** Sumithion® 20CS provides excellent control of target pests when used as directed.

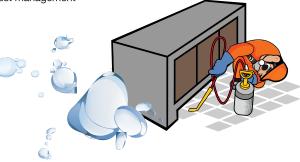
Residual effect of Sumithion® 20CS against Monomorium pharaonis



# Why Choose Sumithion® 20CS

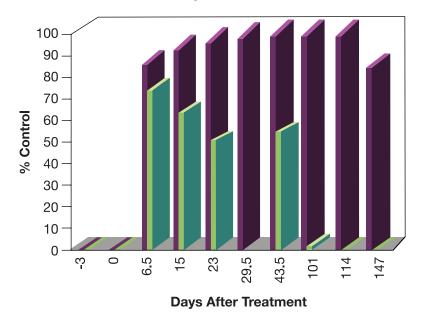
- Advanced micro-encapsulation technology
- Water-based concentrate
- HACCP certified. Suitable for use in food and non-food facilities as directed by label. Do not spray to areas where food, utensils, or processing surfaces may become contaminated
- Extended residual pest control effects against crawling pests including pyrethroid resistant cockroaches
- Excellent performance for sustainable pest management
- Extremely low toxicity
- Low odour
- Non-flammable

Packaging size: 1 Litre



Sumithion® FC

Activity of Sumithion® 20CS against cockroaches (Blatella germanica) in a field trial comparison with Sumithion® EC



Sumithion® 20CS