

Cost effective and long lasting. Now controls even more pests.

syngenta®

 PestManagement



DEMAND® 100CS Insecticide delivers long-lasting control against ants, mosquitoes, flies, cockroaches, spiders and now ticks.

DEMAND® 100CS can be applied indoors or outdoors, to foliage, on ornamental plants and shrubs, on hard surfaces like walls, under decks and in plant pots making it extremely versatile.



**NOW REGISTERED
FOR TICK CONTROL**

Benefits

Powerful and long-lasting broad-spectrum control

- ▶ DEMAND® 100CS controls ants, cockroaches, fleas, flies, mosquitoes, silverfish, spiders and ticks.
- ▶ Residual control of up to 12 months indoors and up to 3 months outdoors
- ▶ DEMAND® 100CS when applied to vegetation controls mosquitoes for up to 14 weeks
- ▶ Less applications and less chemicals applied compared to traditional insecticides

Versatile and cost-effective

- ▶ DEMAND® 100CS can be used indoors and outdoors, on a range of surfaces (both porous and non-porous) and can be applied to foliage such as backyard shrubs and ornamental plants
- ▶ 1 L of DEMAND® 100CS makes up 200 L of spray at the high rate or 400 L at the maintenance rate making it a cost-effective general pest spray
- ▶ Ideal for use in council areas that are prone to mosquitoes
- ▶ HACCP certified and suitable for indoor use

Easy to apply

- ▶ DEMAND® 100CS is a water-based, non-staining, low-odour formulation
- ▶ Sprays cleanly, mixes quickly and applies easily, saving you time and labour

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 **Demand® 100CS**
Insecticide

The Science

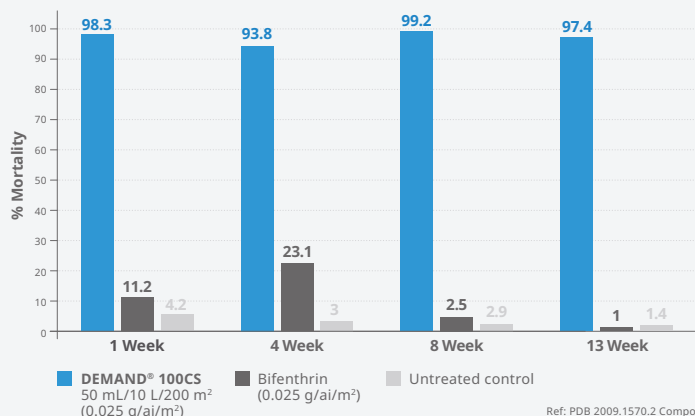
How does DEMAND® 100CS deliver long-lasting control?

DEMAND® 100CS uses iCAP™ technology, encasing the active ingredient in a polymer microcapsule, suspended in water. The unique concentrated suspension formulation extends the longevity of control for up to 12 months indoors and up to 3 months outdoors. The active ingredient remains protected from the environment within the microcapsules and this protection provides extended duration of effect.

In addition, the capsule size has been optimised so that insects moving over treated surfaces pick up microcapsules on their bodies. Once attached to the insects, the active ingredient rapidly moves out of the capsule and into the insect, providing a rapid knockdown effect followed by quick kill. The excellent longevity of control that is achieved with DEMAND® 100CS means fewer applications so less chemical is applied around the house than with traditional pest control insecticides.

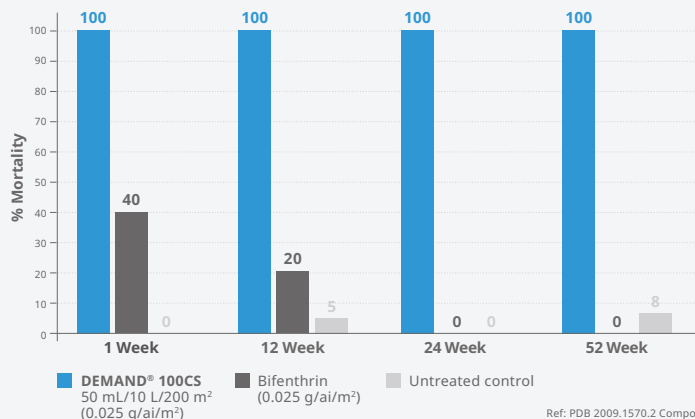
Outdoor surfaces up to 3 months

Pharaoh Ant after 30 sec exposure to treated cement - mortality recorded after 1 hour



Indoor surface up to 12 months

House Flies after 30 sec exposure to treated plywood - knockdown recorded after 1 hour



Tips for use

- ▶ With proper application, you can use DEMAND® 100CS on plants to control mosquitoes with **reapplication intervals of no more than 10 weeks**
- ▶ Apart from mosquitoes and flies, DEMAND® 100CS is also **very effective as a perimeter treatment against ants that trail from adjacent properties or structures**



For more information,
please call Syngenta
Customer Service on
1800 022 035 or visit
syngentappm.com.au

Always read the label before use.

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