

KEY INFORMATION

Pesticide Type:	Contact Insecticide (Gel Bait)
Pesticide Group:	Boron
Active Constituent:	Boron as Boric Acid
Concentration:	8.9g/kg
Toxicity of Active:	Oral LD50 (rats) 2000 – 6000mg/kg Dermal N/A
Resistance Group:	Not Applicable
AQIS Approval:	Category 16 – Pesticide Type D – expires June 2009

FORMULATION

Intice Sweet Ant Gel is scientifically formulated with a blend of five palatability enhancing agents to prevent running and to slow drying combined with the proven efficacy of boric acid.

PEST CONTROLLED

Sweet Feeding Ants

SITUATION

Domestic, Commercial, Industrial and Food Handling Establishments.

BORIC ACID

A naturally occurring element

APPLICATION

Apply gel indoors in areas where ants are seen such as behind refrigerators and stoves, around water pipes and in crack and crevices. Outdoors where ants are seen entering the building place bait in thin lines along walkways, directly on ants' nests and in cracks and crevices and around windows and doors. Renew at monthly intervals until the desired level of control is achieved. Do not place baits in areas that are regularly washed as this will remove the bait.

MODE OF ACTION

Boric Acid acts as a stomach poison. Available evidence suggests that Boric Acid may suppress absorption of nutrient.

SPECIAL COMMENTS

Sufficient product should be used to ensure that all foraging ants have adequate opportunity to feed. Feeding may only be evident for the first 12-24 hours after application. During field trials it was noted that bait exposed to sunlight is not actively consumed as bait shielded from the effects of direct sunlight. The placement of bait in disposable stations or D-Sect bait stations is recommended.