

Insecticide Inject-A-Cide®



Inject-A-Cide®, containing the insecticide Metasystox-R in a completely enclosed micro-infusion system, is for use on ornamental trees. It is especially effective in controlling a large variety of bark beetles and engraver beetles in conifers when in active larval stage. Inject-A-Cide can be used at residential and roadside sites, interiorscapes, exteriorscapes, golf courses, parks, cemeteries and schools.

- Broad spectrum
- University and field tested
- Completely enclosed, minimal risk application method
- Restricted use
- *DANGER* label

Active Ingredient Metasystox-R (MSR®)
(oxydemeton methyl) 50%
EPA Reg. No. 7946-10





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Target Insects

Adelgids
 Aphids
 Bark Beetles
 Black Turpentine Beetles
 Cone Moths
 Elm Leaf Beetles

Engraver Beetles
 Flathead Borers
 Jeffrey Needle Miners
 Mites
 Mountain Pine Beetles
 Nantucket Pine Tip Moths

Needle Scales
 Pine Needle Aphids
 Pine Needle Scales
 Red Turpentine Beetles
 Western Pine Beetles

Research

Insect / Issue	Researcher Facility	Findings
Aphids, Elm Leaf Beetle, Engraver Beetles, Gall Insects, Leaf Hoppers, Mites, Pine Beetles, Bark Beetles, Pine Needle Scale, Seed Cone Insects, Others	W.D. Thomas, Jr. Field Trials	Tested on 2,282 trees in 224 trials over a period of 6 years. Effective against insects on conifers. Basal placement of injection provides most efficient distribution of chemical for maximum uptake. Injection is more economical and effective than spraying.
Movement of insecticide	W.D. Thomas, Jr. EPA	Readily moved through xylem into uppermost portions of mature pine tree within 2 days, with lethal concentration present within 3 days. Also moved downward into root crown within 3 days.
Redgum Lerp Psyllid	Lester Young Cal-Poy University	Effective control for the first month, but Mauget's Inicide provided longer residual effectiveness. <i>Journal of Arboriculture 28 (3): May 2002.</i>

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 www.mauget.com

Packaging

3 ml capsules, 24 or 100 capsules per carton