Insecticide Inject-A-Cide B®

Inject-A-Cide B®, containing the restricted use Bidrin in a completely enclosed micro-infusion system, provides an extremely rapid uptake of the insecticide into and throughout the tree, and has an immediate effect on insects. Applicators have observed that certain leaf-chewing insects begin to fall off the tree even before the micro-injection is complete. Inject-A-Cide B is registered for control of the Emerald Ash Borer, as well as many other insects.

- Extremely fast uptake
- Very rapid effect
- Broad spectrum
- University and field tested
- Completely enclosed, minimal risk application method
- Restricted use
- *CLASS B POISON* label

Active Ingredient Bidrin® (dicrotophos) 82%
EPA Reg. No. 7946-11

Insecticide Inject-A-Cide B®

Target Insects

Aphids
Birch Leaf Miner
Bronze Birch Borer
California Oakworm
California Tent Caterpillar
Dogwood Twig Borer
Eastern Tent Caterpillar
Elm Leaf Beetle
Emerald Ash Borer
European Elm Scale
European Pine Sawfly
Gouty Gall Wasp
Gypsy Moth
Hackberry Psyllid
Leafhopper
Lesser Peachtree Borer
Nipple Gall Psyllid
Oak Gall Wasp
Obscure Scale
Pine Spittlebug
Pit-making Scale
Spider Mites
Sycamore Borer

This product is not registered in California.

Research

Insect	Researcher Facility	Findings
Aphids, Bronze Birch Borer, California Tent Caterpillar, Elm Bark Beetles, Gouty Oak Gall, Gypsy Moth, Lesser Peach Borer, Oak Pit Scale, Others	**W.D. Thomas, Jr.** Field Trials	Tested on 1,429 trees in 216 trials over a period of 6 years. Most effective in hardwood species.
Bronze Birch Borer	**David Shetlar** Field Trials	Effective control of feeding larvae.
Bronze Birch Borer	**D.G. Nielson** The Ohio State University	Significantly reduced larvae infestation (up to 100% control). No leaf phytotoxicity.
Eastern Tent Caterpiller	**Daniel Potter** University of Kentucky	Gave 99% control of young larvae in small nests. On more advanced stage larvae, was effective after just 4 days, reducing live larvae per tent by 91%.
Eastern Tent Caterpiller	**Daniel Potter** University of Kentucky	Killed 87% of the sampled nests outright, and those still active after 10 days had few survivors, resulting in 98% control. Gave 100% control within sampled nests regardless of treatment timing.
Emerald Ash Borer	**Deborah McCullough** Michigan State University and USDA	Highly effective control of adults (up to 100%) for more than 4 weeks after injection. Effective control of larvae. Performed better than Wedgle Pointer. *www.emeraldashborer.info. Summary of Research Conducted in 2003.*
Emerald Ash Borer	**Deborah McCullough** Michigan State University and USDA	Reduced density of larvae. *www.emeraldashborer.info. Evaluation of Insecticides for Control of Emerald Ash Borer: Summary of 2004 Trials.*
Southern Pine Beetle	**M. Dalusky**	Substantially reduced brood production. Less egg gallery length. Chemical moved readily within the tree, occurring in both xylem and phloem at all heights.
Effect of micro-injections on trees	**Dr. Alex Shigo** **Walter Money** **Dale Dodds**	Over a 14 year period in which an elm received multiple micro-injections, all wounds fully compartmentalized. No decay or chemical phytotoxicity.

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Packaging

1 or 2 ml capsules, 24 capsules per carton