

PESTIGATOR from CedarCide Provides the Ultimate in Control of Mosquito and Soil Borne Insects

Delivery of a Cedar Oil formulated Insect Control Agent via a new or existing Irrigation or Mobile Sprinkler System provides Mosquito Avoidance while defining off limit areas for flying insects and Soil Borne Pests. The injection of MSC concentrate into the water stream destined for the sprinkler heads will deliver the Cedar Oil Control Agent to designated bug free areas. The Chemical Free Solution is Safe to Children and Pets.

(PRWEB) July 17, 2006 -- Dave Glassel of CedarCide Industries, Inc recently announced the introduction of the PESTIGATOR Insect Control System. The Dow Corning / CedarCide technology is the ultimate in Insect Control stated Glassel in a recent product release interview.

With the assistance of Dow Corning, our product development partner, CedarCide Industries has successfully formulated a insect control substance that delivers Cedar Oil into a water stream in nano size molecules. The PESTIGATOR is a water driven injection pump that is instrumental in delivery of CedarCide MSC concentrate into the water stream of irrigation and sprinkler heads, providing disbursement to all subject areas. The PESTIGATOR is adjustable in ranges of 100:1 to 1500:1 providing a delivery rate of the Cedar Oil in variable amounts dictated by the landscape and insect control objective.

The PESTIGATOR is instrumental in control of Mosquitoes, Flies, Fleas, No-See-Um, Chiggers, Ticks, Chinch Bugs, Grub Worms, Mites, Mole Crickets, Earwigs, Slugs, Snails, Caterpillars, Beetles, June Bugs, May Bugs, Root Maggots, Army Worms, Weevils, Wire Worms, Ants and Termites. It will eliminate Powdery Mildew and Scale as well as Aphids and numerous other plant pests. The lingering aroma of Cedar Oil is a pheromone interruption agent that impairs the mental capacity of non-beneficial arthropod. Penetration of substance and plant life by Cedar Oil is instrumental in masking the kairomone of all matter, making it undetectable by the insects sensing device better known as the Octopomine Neuro Receptor. MSC applied with the PESTIGATOR will dissolve all insect egg and larvae that comes in contact with the solution. Next Generation insects are eliminated by disruption of the Egg Layer Cycle. The aroma of Cedar Oil subsequently creates a Barrier of Entry making treated areas off limits to pests. By interruption of the Grub Worms food chain, MSC will eliminate Moles and other insect scavengers. The aroma of Cedar Oil is a Snake deterrent and MSC treated areas will be designated off limits for Pheromone driven and Heat Seeking Venomous Snakes.

"PESTIGATOR" nano technology is a inexpensive and sensible alternative to Misting Systems and other insect control devices. Installation of piping and nozzles throughout the treatment area is not necessary as delivery of the solution is predetermined by location and type of sprinkler head. Total coverage is obtained where Misting System and other technology provides limited coverage. Unlike the estrogen mirroring Pyrethroid Toxins used in Misting Systems, MSC is a Cedar Oil and Ethyl Lactate formulated concentrate that is classified as a Minimum Risk Pesticide by the EPA. It is safe to use around Children and Pets and poses no threat to Human or Animal life. Repeat usage enhances soil conditions rather than depleting them. Phytotoxic plant burn is not possible and periodic over usage is recommended for control of soil borne insects and the eradication of insect egg and larvae. Liquid Fertilizers can also be delivered with the PESTIGATOR system.

The PESTIGATOR utilizes the existing control panel and Zone Selector of multi station new or existing irrigation systems. The PESTIGATOR is located forward of the water delivery stream dedicated to each area.

It can be activated with manual valves or a Remote Control panel installed immediately adjacent the existing panel. Water is diverted through the PESTIGATOR injection pump which meters and injects the MSC Concentrate into the water steam. A one to two minute delivery time is sufficient to satisfy the necessary delivery of the SMC Insect Control Solution. Repeated 1 - 2 minute treatments are predicated on the residual and can vary from 1 to 7 days. There are no physical acreage limitations to the PESTIGATOR and it's application to Residential, Agricultural and Golf Course areas.

The PESTIGATOR can also be used as a stationery or wall mount unit supplied with a auxiliary water supply from the local spigot. Water streams in route via garden hose to spray nozzles or movable sprinklers can be used to deliver the MSC to any areas desired.

PESTIGATOR System packages are available in price ranges of 750 dollars to 1150 dollars. Normal installation costs range from 300 dollars to 500 dollars subject to local Plumber and Irrigation installation rates. For more information on the PESTIGATOR go to the www.cedarcidestore.com or call 1 800 842 1464.

Contact CedarCide Industries for the dealer or installer nearest you. MSC Concentrate is sold in 1 Gallon Containers or case lots of 4 and can be used in all Misting System and Injection Systems. No applicators license is required subject to the recent EPA exemption status of MSC. Wholesale inquiries are welcome.

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