Water Soluble Pouch

ACTIVE INGREDIENTS:
Bacillus sphaericus 2932, Serrhyo H556b, strain ANL614* .................................. 3.0%
Bacillus thuringiensis subspecies israelensis Strain BNP 141 solids, spores and insecticidal toxin* .................................. 3.0%
OTHER INGREDIENTS: .................................................................................. 94.0%
TOTAL: ......................................................................................................... 100.0%
*Equivalent to 30 Bo ITU/mg and 310 Bo ITU/mg respectively, Note: The percent active ingredient does not indicate product performance and potency measurements are not federally standardized.

APPLICATION DIRECTIONS
FourStar® WSP is a highly selective multi-breed microbial insecticide effective against mosquito larvae in a variety of aquatic habitats for up to 8 weeks. FourStar WSP releases effective levels of Bacillus sphaericus and Bacillus thuringiensis subspecies israelensis to the water surface and throughout the water column. Apply uniformly according to rates listed below by hand. Reapply after 1 to 8 weeks under typical environmental conditions. More frequent applications may be made if monitoring indicates that larval populations have reestablished or weather conditions have rendered initial treatments ineffective.

APPLICATION SITES
FourStar WSP can be applied to all fresh mosquito development sites that contain aquatic life, fish and plants as well as areas in contact with humans, animals, horses, livestock, pets, birds or wildlife.

Examples of application sites include:
Natural and man-made aquatic sites such as catch basins and storm drains, abandoned swimming pools, unused swimming pools or spas, flooded basements, pool covers, gutters and drains, wheelbarrows, garbage cans and covers, discarded tires, ponds, lagoons, hollow trees and tree holes,ums, rain barrels, livestock watering troughs/ponds/streams, irrigation ditches, roadside ditches, water gardens, impounded wastewaters associated with fruit and vegetable processing, retention, detention and asparagus ponds, animal waste lagoons, flood water, standing water, storm water retention areas, bird baths, fountains, flowerpots and planters, snow melt pools, septic tanks.

Any location where water accumulates and remains standing for periods of time, except treated, finished drinking water for human consumption.

APPLICATION RATES
Apply on basis of surface area of potential mosquito breeding sites by placing one (1) FourStar® WSP for up to 30 square feet of treatment area. For larger sites, apply 1 additional pouch for each additional 50 square feet of surface area. In areas where late instar larval predominates, larval populations are high or under conditions where local experience indicates the need for higher rates to achieve extended residual control, double the application rates.

STORAGE AND DISPOSAL
Do not contaminate water, food, or feed by storage or disposal.

Pesticide Storage: Store in a cool, dry place.
Pesticide Disposal: To avoid waste, use all material in the container by application according to label directions. If wastes cannot be avoided, offer remaining product to a waste disposal facility or pesticide disposal program (often such programs are run by state or local governments or by industry).

Container Handling: Unstable container. Do not reuse or refill this container. Offer for recycling, if available, or dispose of the empty outer foil pouch in the trash as long as WSP is unbroken.

NOTICE TO USER
To the extent consistent with applicable law, seller makes no warranty express or implied, of merchantability, fitness or otherwise concerning the use of this product other than as indicated on the label. User assumes all risks of use, storage or handling not in strict accordance with label instructions.

Net Contents: 115lbs (50g)

Lot No.: ..........................................................