

FOR IMMEDIATE RELEASE

New VectoMax Biological Larvicide for Mosquito Control

Valent BioSciences Corporation Launches New VectoMax® Biological Larvicide for Mosquito Control

LIBERTYVILLE, IL., March 26, 2009 -- Valent BioSciences Corporation will be introducing a new, advanced biological larvicide for mosquito control professionals worldwide.

The new product $VectoMax^{\mathbb{R}}$ Biological Larvicide will be launched officially at the American Mosquito Control Association's 2009 annual meeting next week in New Orleans.

Developed through extensive research efforts, *VectoMax* provides control of all mosquitoes through the actions of two naturally occurring microbial species, *Bacillus thuringiensis* subsp. *israelensis* (Bti) and *Bacillus sphaericus* (Bsph). Bti and Bsph are combined into every micro-particle for ingestion by mosquito larvae. With each bite, larvae are exposed to the entire suite of Bti and Bsph toxins, resulting in quick kill of all mosquito species and extended residual in many habitats.

The key to the new product's broad-spectrum, long-lasting mosquito control lies within Valent BioSciences Corporation's proprietary BioFuse™ technology that combines Bti and Bsph toxins into every micro particle during the manufacturing process. *VectoMax* is not a mixture of Bti and Bsph, but a unique combination of Bti and Bsph optimized to control all mosquito species.

"In the United States, mosquito control professionals have expressed interest in a microbial product that combines the fast acting, broad spectrum aspects of Bti with the long residual control offered by Bsph," said Ernest Dankwa, Senior Global Business Manager with Valent BioSciences Corporation. "Extensive, large-scale field research at locations around the world shows *VectoMax* can meet those needs."

VectoMax is available in the United States in both granule (G, CG) and water-soluble pouch (WSP) formulations in 2009. For more information, contact Valent BioSciences Corporation toll-free at 800-323-9597, or visit the company's Web site, www.valentbiosciences.com.



About Valent BioSciences Corporation

About Valent BioSciences Corporation: Headquartered in Libertyville, IL, Valent BioSciences is a subsidiary of Tokyo-based Sumitomo Chemical Company. Valent BioSciences is the worldwide leader in the development, manufacturing and commercialization of biorational products, with sales in 95 countries around the world. Valent BioSciences is an ISO 9001:2008 Certified Company. For additional information, visit the company's website at www.valentbiosciences.com.

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