

- ▶ To serve as an environmentally-friendly and effective tool to control mosquitoes
- ▶ To prevent the spread of deadly diseases from being facilitated by mosquitoes

PATENT STATUS

Country	Type	Number	Dated	Case
United States Of America	Issued Patent	10,472,397	11/12/2019	2015-442

RELATED MATERIALS

- ▶ Bideshi, Dennis & Park, Hyun-Woo & Hice, Robert & Wirth, Margaret & Federici, Brian. (2017). Highly Effective Broad Spectrum Chimeric Larvicide That Targets Vector Mosquitoes Using a Lipophilic Protein. Scientific Reports. 7. 11282. 10.1038/s41598-017-11717-9. - 09/12/2017

University of California, Riverside
Office of Technology Commercialization
200 University Office Building,
Riverside,CA 92521
otc@ucr.edu
research.ucr.edu/