

TECHNICAL DATA

VectoLex® WG

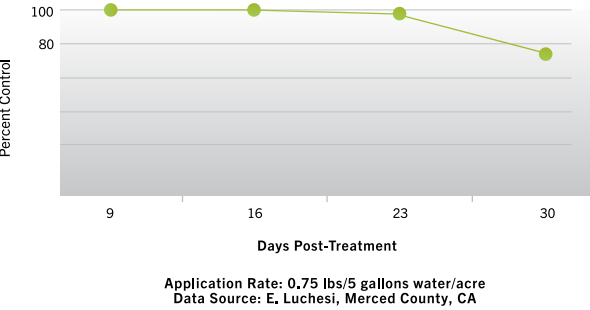
Bacterial Larvicide

Residual Control of West Nile Virus Vectors

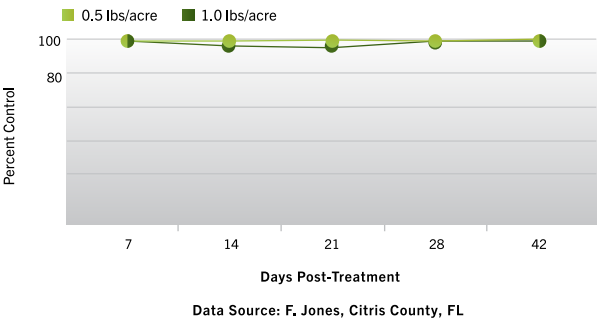
VectoLex® WG Bacterial Larvicide persists for up to 28 days after a single application under typical environmental conditions. Both persistence of the toxins in the water column and recycling of the bacteria contribute to the extended control.

Duration of residual control is generally determined by habitat and application rate. Consult your local Valent Health technical representative for details regarding local conditions.

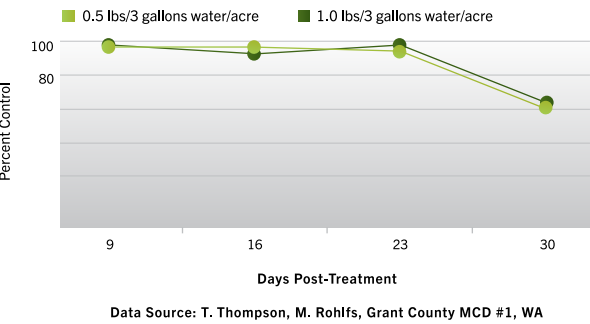
Percent control of *Culex tarsalis* in duck clubs



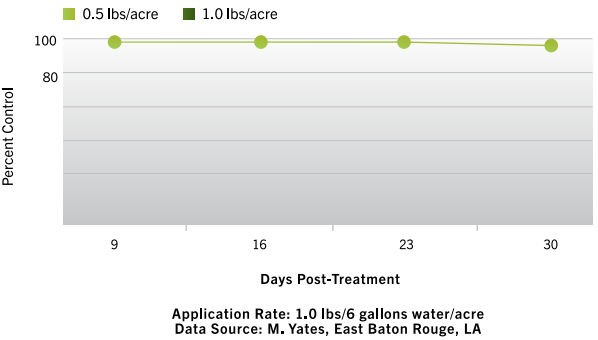
Percent control of *Culex nigripalpus* in retention sites



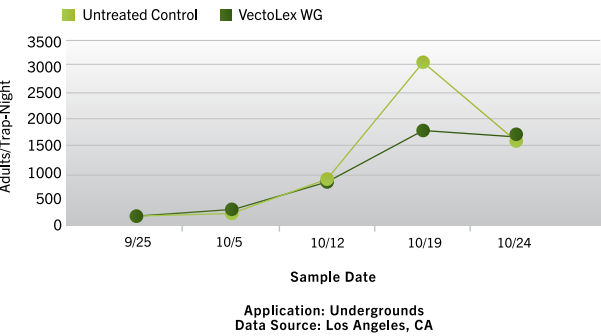
Percent control of *Culex tarsalis* in pastures



Percent control of *Culex quinquefasciatus* in septic ditches



Adult mosquito catches after treatment of undergrounds with VectoLex WG



Percent control of *Culex spp.* in microcosms placed in undergrounds after treatment with VectoLex WG

