

TECHNICAL USE SHEET

VectoLex[®] WSP

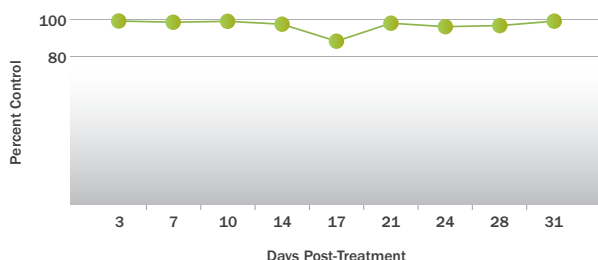
Biological Larvicide

Residual Control of West Nile Virus Vectors

VectoLex[®] WSP Biological Larvicide persists for up to 28 days following a single application under typical environmental conditions. In addition, VectoLex WSP is effective in both clean and polluted waters while offering the ability to assess results in the field.

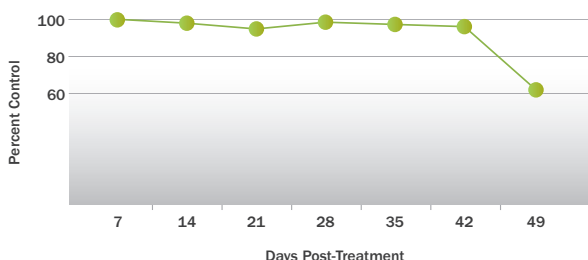
Duration of residual control is generally determined by habitat and application rate. Consult your local Valent BioSciences technical representative for details regarding local conditions.

Percent control of *Culex quinquefasciatus* spp. in simulated catch basins



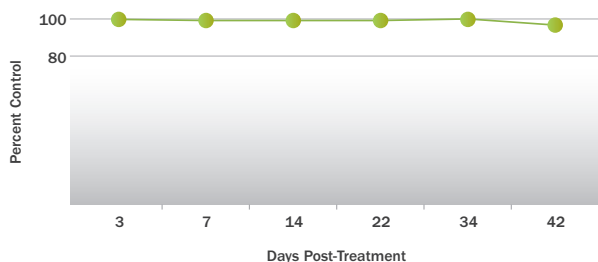
Data Source: S. James – Key West, FL

Percent control of *Culex pipiens* spp. in catch basins



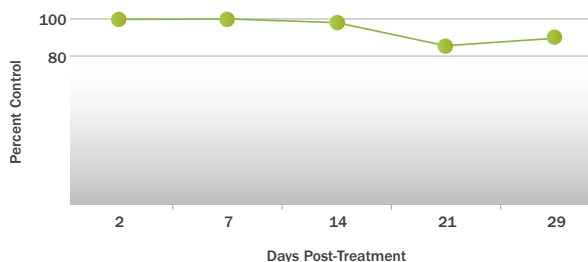
Data Source: D. Bidlack, D. Henley – Newton, MA

Percent control of *Culex pipiens* spp. in catch basins



Data Source: G. Bissel, Alpine Pest Management – Portland, OR

Percent control of *Culex quinquefasciatus* spp. in catch basins



Data Source: D. Sprenger – Corpus Christi, TX