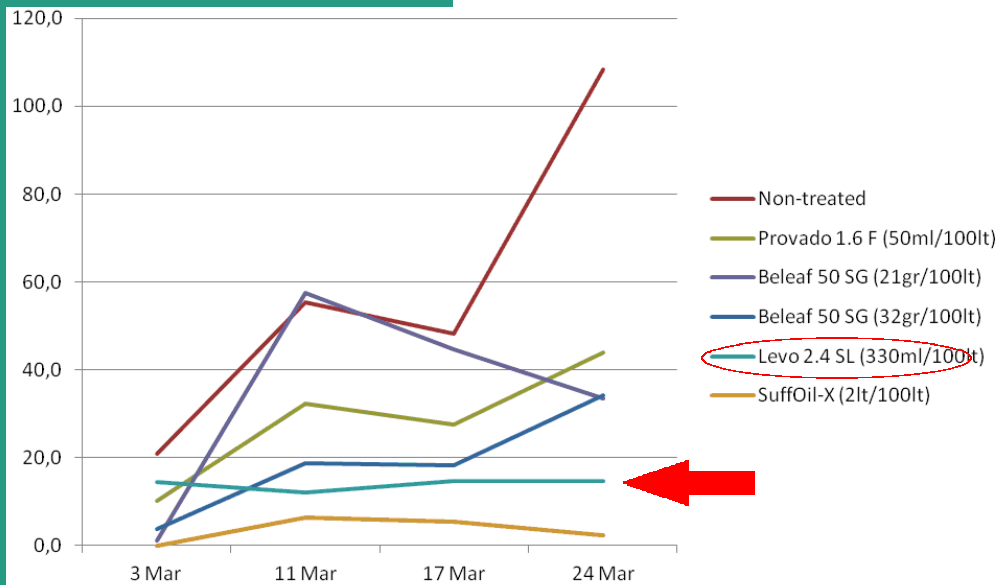


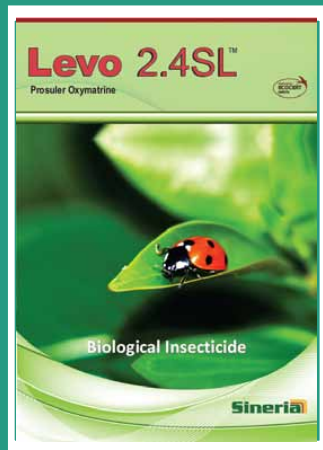
Trials & Performance of:



Efficacy of LEVO 2.4 SL™ compared to other insecticides for the control of Whitefly 1st – 4th instars in greenhouse tomatoes



Source: University of Florida - IFAS, USA



Sineria
News Bulletin

During 2014, Sineria in collaboration with Brandt Consolidated Inc., Illinois, USA and the University of Florida-IFAS, ran extensive trials to check the efficacy of Sineria’s leading bio-insecticide Levo 2.4SL™.

Levo 2.4 SL™ is a novel broad spectrum Biological insecticide for use on a wide range of crops against a broad spectrum of pests. Despite the fact that Levo 2.4 SL™ shows excellent efficacy against many species of insect pests and spider mites it is able to discriminate and has a low mortality rate against beneficial insects and mites.

Levo 2.4 SL™ is a natural derivative from the plant *Sophora flavescens*, a well-known medicinal plant. It does not contain any synthetic ingredients and is therefore safe to human and livestock and is environmental friendly.

Levo 2.4 SL™ is ECOCERT accredited and poses very low residue index. This important character qualifies Levo 2.4 SL™ to be used in IPM programs as well as in Organic Agriculture and in other cases where low residue products are required.

The trials showed impressive results!

