

XenTari®

It's easy to be in control when you remain focused.



VALENT
BIOSCIENCES
CORPORATION



Armyworms, diamondback moth and not much more.

Sometimes, it's better to focus. That's what Valent BioSciences did in bringing XenTari® biological insecticide to market. Our objective was simple: introduce a new insecticide that offered control of armyworms and diamondback moth comparable to traditional chemicals.... and not much else.

When XenTari was introduced, growers and consultants already enjoyed a number of options for control of other Lepidoptera, including DiPel® *Bt* insecticide. And they certainly didn't need any other insecticides that created resistance problems, harmed beneficials, flared secondary pests or reduced application flexibility.

So Valent BioSciences identified a potent *aizawai* bacterial strain that targeted armyworms and diamondback moth and brought it to market. And for more than 10 years, the singular focus of XenTari has proven doubly beneficial to growers and consultants.

PURE, POTENT *AIZAWAI* STRAIN

XenTari features a pure, potent natural *aizawai* bacterial strain. The *aizawai* strain produces four insecticidal toxins and a spore that target armyworms and diamondback moth at levels that no other product can match. In fact, the strength of XenTari means you won't sacrifice performance when incorporating this bioinsecticide into your insect control program.

What's more, studies have shown that XenTari won't harm humans, the environment or beneficial insects that are pests' natural predators.





Key XenTari Benefits

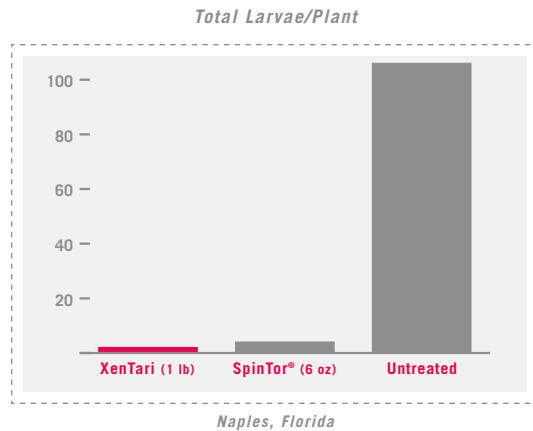
- 1 Effective control of armyworms and diamondback moth – either alone or in an overall program
- 2 Preservation of beneficial insects – no flaring of secondary pests
- 3 Flexibility – shortest worker re-entry and pre-harvest intervals (PHIs) allowed by law
- 4 Marketing confidence – no residue issues associated with XenTari use

XenTari works on armyworms and diamondback moth.

XenTari provides effective control of armyworms and diamondback moth when used alone, in rotation or in a tank-mix.

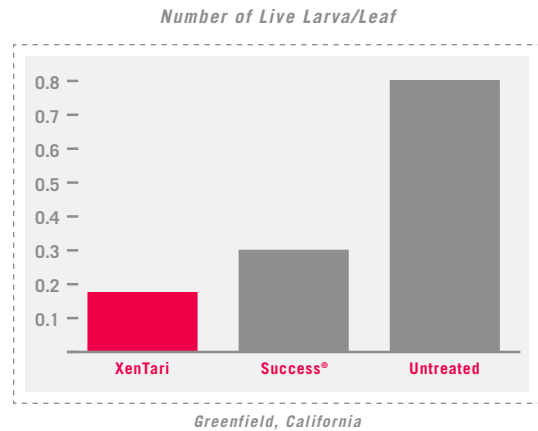
Effective Armyworm Control

Tomato



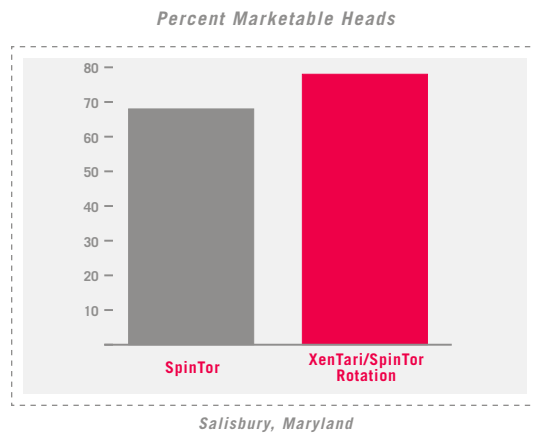
Effective Diamondback Moth Control

Broccoli



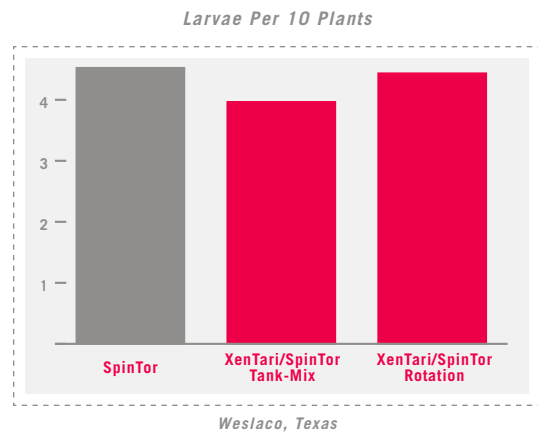
Improving Control in a Rotation

Lepidopteran Spectrum – Cabbage



Improving Control in a Tank-Mix or Rotation

Lepidopteran Spectrum – Cabbage



XenTari and DiPel are registered trademarks of Valent BioSciences Corporation.

Success and SpinTor are registered trademarks of Dow AgroSciences. Lannate is a registered trademark of E.I. du Pont de Nemours and Company.

OMRI
Listed