

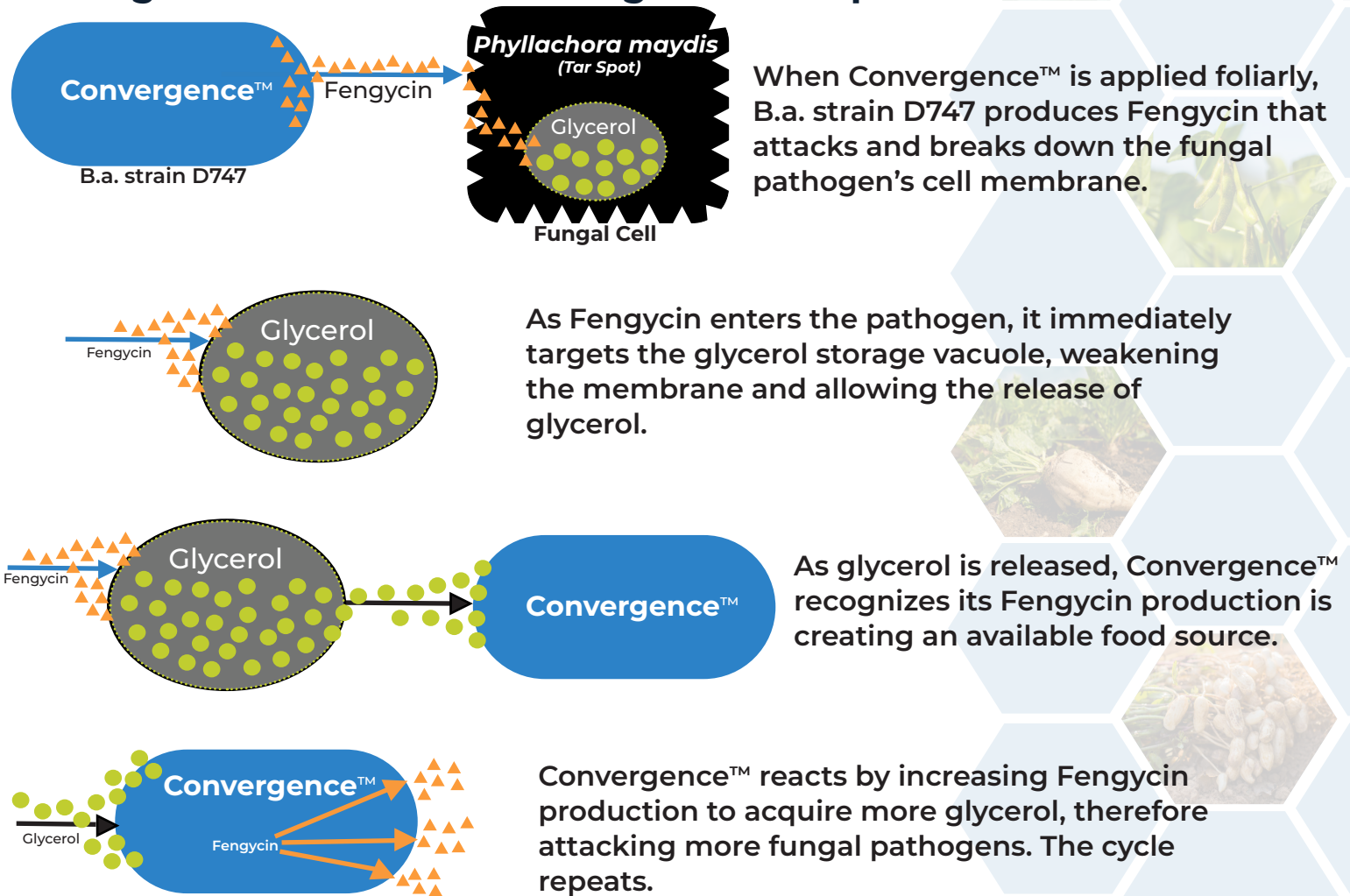
Take Control of Tar Spot* with Convergence™

When used in an integrated program

The causal agent of tar spot in maize is *Phyllachora maydis*, an ascomycete foliar fungal pathogen with an obligatory trophic lifestyle. There are limited studies on the functional role of lipopeptides (Fengycin) on tar spot. This is due to the challenges with handling tar spot. Tar spot only feeds on chlorophyll, making it difficult to grow in the lab.

Certis Biologicals has worked to understand this disease based on its similarity to *Fusarium* and the analysis of B.a. strain D747 genome, the active ingredient in Convergence™. The Mode of Action...

Convergence™ Mode of Action Against Tar Spot



*
2EE Recommendation in
all states except CA, NY,
AK, HI, and PR.