



CORN ROOTWORM (NewLeaf TS201)

NewLeaf TS201 is an EPA registered Pink Pigmented Facultative Methyloph product that mitigates corn rootworm feeding damage and helps to maintain and improve yield when rootworms are present. When conditions are conducive to high corn rootworm pressure, use NewLeaf TS201 in combination or in a rotational program with other registered insecticides effective against corn rootworm.

BENEFITS INCLUDE

- Suppression level management of corn rootworm
- Root regrowth following feeding
- Increases root growth to outgrow light feeding pressure
- Produces defense mechanism in the plant that confuses CRW larvae

APPROVED FOR USE ON

Crops

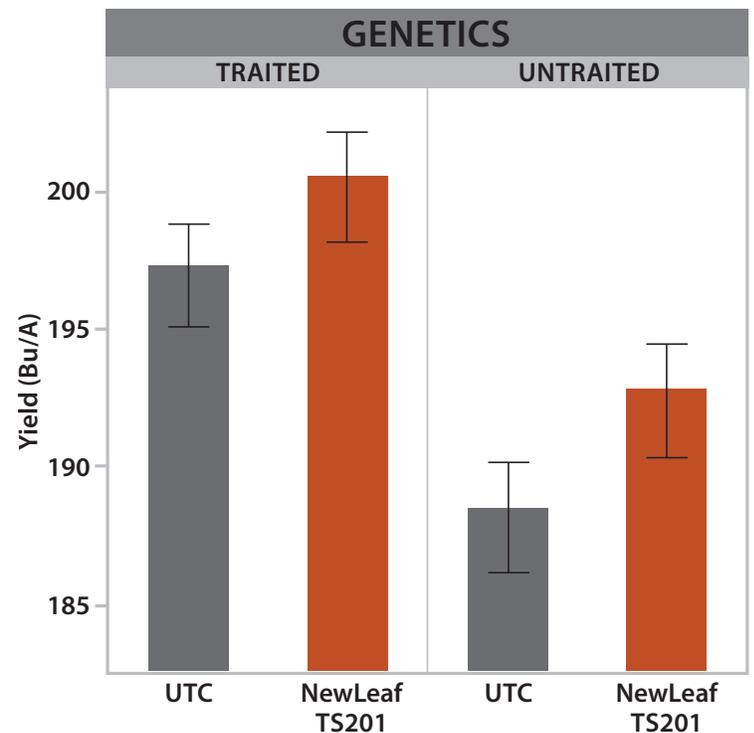
- Corn

Pests

- Northern Corn Rootworm
- Western Corn Rootworm
- Southern Corn Rootworm
- Other CRW variants

USE AND PACKAGING

- Available in Bio-Capsule technology to be used in TuneUp+ Corn



Treated: 14 trials over 5 years (2016-2019; 2021)

Untreated: 22 trials over 7 years (2016-2022)

TREATMENT

- UTC
- TS201
- ┆ Standard Error

EPA Reg. No. 95699-2

Source: NewLeaf Symbiotics