

Bt-Cry3A ELISA Kit



Part Number: PSA 05900/0480

Test Label: Alkaline Phosphatase
Test Format: Double Antibody Sandwich (DAS) ELISA
Capture Reagent: Polyclonal
Detection Reagent: Polyclonal

Intended Use:

The Agdia Bt-Cry3A ELISA was developed for the detection of or the absence of Cry3A protein expressed from NewLeaf® transgenic potato events. Bt endotoxins are proteins produced in plants or in culture expressed by genes taken from the bacterium, *Bacillus thuringiensis*. Using this test system, you can detect Bt endotoxin extracted from transgenic potato sprouts, tubers and leaves expressing the truncated Cry3A gene.

Agdia GMO Trait ELISA's are commonly used by plant breeders, universities and private testing labs throughout the world

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Includes:

- Antibody-coated 96-well microtiter plates
- Alkaline phosphatase enzyme conjugate
- PNP substrate tablets, 5 mg each
- PNP substrate buffer, 5X concentrate
- Positive control
- Nonfat dried milk
- PBST buffer, 20X concentrated liquid
- Tween-20
- [User Guide](#)

India Contact:

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