Bacterial Reagent Set for Xanthomonas campestris pv. armoracieae (Xcarm)

Test Label: Alkaline Phosphatase

Test Format: Antigen coated plate (ACP) ELISA

Capture Reagent: Polystyrene Plate

Detection Reagent: Monoclonal with Anti-animal conjugate

Intended Use:

This ELISA test is a reliable tool for detection of *Xanthomonas campestris* pv. *armoraciae* (Xcarm), the causal agent of bacterial leaf spot of canola and *Xanthomonas* leaf spot of crucifers. The assay can be used to test bacterial cultures and tissue soaks.

Limit of Detection: $3x10^5$ cells/ml.

Includes:

- Detection antibody
- Alkaline phosphatase enzyme conjugate
- 96-well microtiter plates, solid* (*strip in single plate kit)
- User Guide

Pack Sizes:

Bacterial Reagent Set, Xanthomas campestris pv. armoracieae (Xcarm), 96 testwells, BRA 88800/0096

Bacterial Reagent Set, Xanthomas campestris pv. armoracieae (Xcarm), 500 testwells, BRA 88800/0500

Bacterial Reagent Set, Xanthomas campestris pv. armoracieae (Xcarm), 1000 testwells, BRA 88800/1000

Bacterial Reagent Set, Xanthomas campestris pv. armoracieae (Xcarm), 5000 testwells, BRA 88800/5000