

Immunofluorescence Assay for *Clavibacter michiganensis* subsp. *sepedonicus* (Cms)



Test Label: NA
Test Format: ImmunoFluorescence Assay
Capture Reagent: NA
Detection Reagent: Monoclonal

Intended Use:

This Agdia test is an immunofluorescence assay to detect *Clavibacter michiganensis* subsp. *sepedonicus* (Cms), the causal agent of bacterial ringrot of potatoes.

This test system is intended for use by persons trained in microscopic recognition of Cms and in immunohistochemistry. The test requires about 3-4 hours to complete. Slides can be viewed by fluorescence microscopy immediately or stored for later observation.

Includes:

- Antibody concentrate, mouse anti-Cms clone 9A1
- FITC conjugate, anti-mouse for Cms
- [User Guide](#)

Option

Immunofluorescence Assay, *Clavibacter michiganensis* subsp. *sepedonicus* (Cms)
IFA 70001/0125

Immunofluorescence Assay, *Clavibacter michiganensis* subsp. *sepedonicus* (Cms)
IFA 70001/0250

Immunofluorescence Assay, *Clavibacter michiganensis* subsp. *sepedonicus* (Cms)
IFA 70001/0500

Immunofluorescence Assay, *Clavibacter michiganensis* subsp. *sepedonicus* (Cms)
IFA 70001/1000

India Contact:

Life Technologies (India) Pvt. Ltd.

306, Aggarwal City Mall, Opposite M2K Pitampura, Delhi – 110034 (INDIA). Ph: +91-11-42208000, 42208111, 42208222, Mobile: +91-9810521400, Fax: +91-11-42208444

Email: customerservice@lifetechindia.com Website: www.lifetechindia.com