

ELISA Reagent Set for LMV

Test Label: Alkaline Phosphatase

Test Format: Double Antibody Sandwich (DAS) ELISA

Capture Reagent: Polyclonal

Detection Reagent: Polyclonal

Intended Use:

The Agdia LMV ELISA test system is intended for the detection of *Lettuce mosaic virus* in seed, seedling and leaf. The test is specific, sensitive and robust. All samples can be ground in the same sample buffer at a sample to buffer ratio of 1:10 (g/ml). No cross-reactivity with other potyviruses or other lettuce viruses has been found. The test consistently was able to detect LMV infected seed lots using 500 seed subsamples.

The robustness of the assay offers the user greater flexibility in performing the test. Optimal results are achieved when following the Agdia protocol, however, excellent results are also achieved using other protocols. The Agdia LMV ELISA is completely compatible with the International Seed Federation (ISF) reference method.

Includes:

- Capture antibody
- Alkaline phosphatase conjugated antibodies
- 96-well microtiter plates, solid* (*strip in single plate set)
- [User Guide](#)
- [Tech Note](#)



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

Reagent Set for Lettuce mosaic virus (LMV), 96 testwells, SRA 45801/0096

Reagent Set for Lettuce mosaic virus (LMV), 500 testwells, SRA 45801/0500

Reagent Set for Lettuce mosaic virus (LMV), 1000 testwells, SRA 45801/1000

Reagent Set for Lettuce mosaic virus (LMV), 5000 testwells, SRA 45801/5000

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