

ELISA Reagent Set for Angelonia flower break virus (AnFBV)

Test Label: Alkaline Phosphatase

Test Format: Double Antibody Sandwich (DAS) ELISA

Capture Reagent: Polyclonal

Detection Reagent: Polyclonal

Intended Use:

This ELISA test is a qualitative serological assay used for detection of *Angelonia flower break virus* (AnFBV) in plant foliage. The test is proven to detect U. S., German, and Israeli isolates.

Angelonia flower break virus (AnFBV) is a new carmovirus recently described infecting *Angelonia angustifolia* in Germany (Winter et al., 2005) and in the U.S. and Israel (Adkins et al., 2005). Naturally infected hosts include Angelonia, Phlox, and Verbena.

Includes:

- Capture antibody
- Alkaline phosphatase enzyme conjugate
- RUB6 enzyme conjugate diluent, 1X ready to use
- Tween 20
- General extract buffer 3, GEB3
- 96-well microtiter plates, solid* (*strip in single plate kit)
- [User Guide](#)



India Contact:

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Reagent Set for Angelonia flower break virus (AnFBV), 96 testwells, SRA 36600/0096

Reagent Set for Angelonia flower break virus (AnFBV), 500 testwells, SRA 36600/0500

Reagent Set for Angelonia flower break virus (AnFBV), 1000 testwells, SRA 36600/1000

Reagent Set for Angelonia flower break virus (AnFBV), 5000 testwells, SRA 36600/5000

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