

## ELISA Reagent Set for Soybean dwarf virus (SbDV)

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**Test Label:** Alkaline Phosphatase

**Test Format:** Double Antibody Sandwich (DAS) ELISA

**Capture Reagent:** Monoclonal

**Detection Reagent:** Polyclonal

### Intended Use:

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The SbDV ELISA is intended for use with leaf tissue of legume plants. The test successfully detected both the dwarfing (d) and yellowing (y) strains of *Soybean dwarf virus* (SbDV).

This test was developed using soybean, snap bean and clover tissue. Other legume crops may be used successfully, but data was not gathered for other crops during development.

### Includes:

- Capture antibody
- Alkaline phosphatase enzyme conjugate
- 96-well microtiter plates, solid\* (\*strip in single plate set)
- [User Guide](#)



Reagent Set for Soybean dwarf virus (SbDV), 96 testwells, SRA 15500/0096

Reagent Set for Soybean dwarf virus (SbDV), 500 testwells, SRA 15500/0500

Reagent Set Soybean dwarf virus (SbDV), 1000 testwells, SRA 15500/1000

Reagent Set for Soybean dwarf virus (SbDV), 5000 testwells, SRA 15500/5000

### 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](mailto:customerservice@lifetechindia.com) Website: [www.lifetechindia.com](http://www.lifetechindia.com)