



Anti-TSWV polyclonal antibody (CABT-BL6182)

This product is for research use only and is not intended for diagnostic use.

PRODUCT INFORMATION

Immunogen	Antiserum is developed in rabbit using purified virus as immunogen.
Isotype	IgG
Source/Host	Rabbit
Purification	caprylic acid purified
Conjugate	Unconjugated
Applications	ELISA
Format	Liquid
Size	200 µl, 1 ml
Buffer	In 0.1 M phosphate buffered saline, pH 7.4.
Preservative	None
Storage	The antibody should be stored at 2-8°C. For storage longer then one year, the solution may be frozen at -20°C. Repeated freezing and thawing is not recommended. The solution may be frozen in aliquots if necessary. The antibody has a shelf-live of 2 years after date of purchase.

BACKGROUND

Introduction	TSWV occurs worldwide because of its wide plant host range and the worldwide distribution of its main vector, the western flower thrips <i>Frankliniella occidentalis</i> . While the virus is widespread in tropical and subtropical climate zones, it is often prevalent in greenhouse cultivations in more temperate zones.
Keywords	Tomato spotted wilt virus; TSWV; River disease virus; Kromnek virus; Tomato bronze leaf virus;

