



Anti-CNFV polyclonal antibody [AP] (CABT-BL6230)

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.
Source/Host	Rabbit
Purification	caprylic acid purified
Conjugate	AP
Applications	ELISA
Format	Liquid
Size	200 µl, 1 ml
Buffer	In 0.05 M TRIS buffer, pH 8.0.
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	A virus with very flexuous elongated particles c. 1400-1500 nm long. Transmitted by aphids in a semi-persistent manner but with difficulty by inoculation of sap. It seems to infect only species of Caryophyllaceae. Found in Japan.
Keywords	Carnation necrotic fleck virus; CNFV; carnation yellow fleck virus; carnation streak virus