



Anti-ArMV polyclonal antibody [AP] (CABT-BL6223)

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

PRODUCT INFORMATION

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| 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 | 0.2 ml/1 ml |
| Buffer | In 0.05 M TRIS buffer, pH 8.0. |
| Storage | The antibody should be stored at 2-8°C. For storage longer than 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-life of 2 years after date of purchase. |

BACKGROUND

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| Introduction | Arabis mosaic virus is a plant pathogenic virus of the family Secoviridae infecting several hosts including caneberries, strawberries, hop, hemp, grape and geraniums. It is also found on plants of the genus Narcissus. |
| Keywords | Arabis mosaic virus; ArMV; ash ring and line pattern virus; raspberry yellow dwarf virus; rhubarb mosaic virus; forsythia yellow net virus; probably jasmine yellow blotch virus |