



Anti-Cms polyclonal antibody [AP] (CABT-BL6282)

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

PRODUCT INFORMATION

Immunogen	Antiserum is developed in rabbit using pure cultures of bacteria as immunogen.
Source/Host	Rabbit
Purification	caprylic acid purified
Conjugate	AP
Applications	ELISA, IF
Format	Liquid
Size	0.2 ml/1 ml
Buffer	In 0.05 M TRIS buffer, pH 8.0 and 50% glycerol.
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

Introduction	The bacterium can survive and remain infectious on potato bags, barn walls, machinery and other equipment and in self-sown plants from an infected crop. The bacterium remained infectious at and above freezing temperatures for at least 18 months on burlap and for 63 months in infected potato stems.
Keywords	Clavibacter michiganensis subsp sepedonicus; Cms; Corynebacterium sepedonicum; Corynebacterium michiganense pv. sepedonicum