



Inactivated Native CMV (Strain AD169) (DAG169)

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

PRODUCT INFORMATION

Product Overview	Cytomegalovirus strain AD-169 is grown in MRC-5 cells and harvested under conditions that ensure full viral protein expression. Infected cells are collected in glycine-buffered saline, disrupted to release CMV antigens, clarified by centrifugation, and inactivated by gamma irradiation.
Conjugate	N/A
Applications	ELISA
Format	Liquid
Size	1 mL
Buffer	Glycine buffered saline, pH 9.5
Preservative	None
Storage	Store at -80°C. Avoid multiple freeze/thaw cycles.

BACKGROUND

Keywords	Cytomegalovirus; CMV; HCMV; HHV-5
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