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BIN016

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## Cytomegalovirus (CMV) (Strain AD169) - Lysate

<b>Catalog No.:</b>	BIN016
<b>Quantity:</b>	1 ml
<b>Concentration:</b>	0.23 mg/ml
<b>Source:</b>	HFS cells, HF cells Strain: (ATCC) AD169
<b>Format:</b>	<b>State:</b> Liquid purified fraction. <b>Purity:</b> Glycine extraction of HF cells. It has been partially purified to reduce the level of host cell components then inactivated. <b>Buffer System:</b> 0.1 M Glycine, pH 9.5 + 0.2 without preservatives.
<b>Applications:</b>	Suitable for use in ELISA. Other applications not tested. Optimal dilutions are dependent on conditions and should be determined by the user.
<b>Description:</b>	Cytomegalovirus Antigen (CMV-M), Strain AD169 <b>Inactivation:</b> UV irradiation. Infectivity Analysis Results: Negative. Negative infectivity for Cytomegalovirus is defined as the inability of an inactivated virus preparation to produce CPE after 18 days of incubation on a monolayer of HF cells.
<b>Storage:</b>	Store at -70°C. Avoid multiple freeze/thaw cycles. Shelf life: one year from despatch.
<b>Caution:</b>	No test guarantees a product to be non-infectious. All materials should be handled as if potentially infectious. Generally accepted laboratory practices appropriate for infectious materials should be employed when handling this product.