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AR00036PU-N

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Cytomegalovirus (CMV) (Strain AD169) - Lysate

Catalog No.:	AR00036PU-N
Quantity:	1 ml
Concentration:	3.5mg/ml (Biorad dye binding assay)
Source:	MRC-5 cells
Format:	State: Liquid Lysate Purity: Infected MRC-5 cells are collected and put into Glycine buffered saline. Cells are disrupted to release cell phase CMV antigen. Cellular debris is removed by centrifugation. Buffer System: Glycine buffered saline, pH 9.5
Applications:	ELISA. Other applications not tested. Optimal dilutions are dependent on conditions and should be determined by the user.
Description:	Cytomegalovirus (CMV), (Strain AD169) Inactivation: Inactivated using gamma radiation. Effectiveness is determined when no detection of growth in two blind passages under the original culture conditions. Result: No growth detected.
Storage:	Store the protein at -70°C. Avoid repeated freezing and thawing. Shelf life: one year from despatch.
Caution:	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.