



PRODUCT SPECIFICATION

CATALOG NUMBER: J43020

PRODUCT DESCRIPTION:	Cytomegalovirus EIA Antigen IgM
FORM:	Freeze Dried
STRAIN:	Davis
PURIFICATION:	Antigen is prepared by alkaline extraction of human fibroblast cells infected with cytomegalovirus. It is partially purified using sucrose gradient centrifugation to reduce host cell components.
BUFFER:	60 mM glycine buffer, pH 9.8
PRESERVATIVE:	<0.1% Thimersol
STORAGE TEMPERATURE:	2-8°C
APPLICATION:	Antigen performs well in solid phase and mu-capture immunoassays, giving high sensitivity and a low background. For <i>in vitro</i> use only.
HAZARD/BIOHAZARD:	There is no known hazard or biohazard associated with this product.