

INFECTIOUS DISEASE

INFECTIOUS DISEASE - IFA

CMV-vue FITC 32500/8 x 8 Wells

Intended Use	For the detection of Early Structural Protein (pp 65) of Cytomegalovirus.
Label	FITC
Method	Direct Staining
Controls Included	Each slide contains one positive control well and one negative control well.
Incubations	3 h (sample preparation); 30 min + 30 min (assay)/37°C
Sample Types	Leukocyte Isolate
Sample Size	3 mL

CMV-vue Kit 24300/8 x 8 Wells

Intended Use	For the detection of Early Structural Protein (pp 65) of Cytomegalovirus.
Label	HRP
Method	Direct Staining
Controls Included	Each slide contains one positive control well and one negative control well.
Incubations	3 h (sample preparation); 45 min + 45 min (assay)/37°C
Chromogene/Substrate	aminoethylcarbazole
Sample Types	Leukocyte Isolate
Sample Size	3 mL