



	Chemiluminescence Assay for Qualitative Detection of HSV 1,2 IgG antibody in Human Serum
Application	For the Qualitative detection of IgG antibodies to herpes simplex virus (HSV) infection, or for evaluating paired sera for the presence of a significant increase in herpes specific IgG.
Principle	Chemiluminescence (CLIA)
Reagents	<ul style="list-style-type: none"> • Coated microwells: 96 microwells (3x8 wells x 4) Purified HSV 1,2 antigen coated wells. • Sample Diluent. Ready to use. • HRPO Enzyme Conjugate: Ready to use. • Negative Control: Ready to use. • Positive Control: Ready to use. • Calibrator: Ready to use • Substrate A: Chemiluminescent substrate containing enhanced luminol solution. • Substrate B: Chemiluminescent substrate containing stabilized peroxide solution. • Wash buffer: Buffer containing surfactants (20X). To be diluted 20 times with distilled water or deionized water. • Stop solution: Diluted Sulphuric acid.
Test duration	100 minutes
Storage / Stability	2-8°C, 12 months

Presentation	Pack	Cat.No.
Electra HSV 1,2 IgG kit contains: <ul style="list-style-type: none"> • Microwell strips (3 x 8 wells/pouch) • Reagents • Accessories 	96 Tests	512190096



