



	Chemiluminescence assay for the detection of Hepatitis B surface antigen (HBsAg) in human serum or plasma
Application	For detection of Hepatitis B surface antigen (HBsAg) in human serum or plasma.
Principle	Chemiluminescence (CLIA)
Reagents	<ul style="list-style-type: none"> • Chemiluminescence compatible microwells coated with agglutinating sera for HbsAg. • Controls for assay validation • Conjugate for antigen & antibody detection • Chemiluminescent substrate • Wash buffer
Storage / Stability	2-8°C, 12 months

Presentation	Pack	Cat.No.
Electra HbsAg kit contains: <ul style="list-style-type: none"> • Microwell strips (3 x 8 wells/ pouch) • Reagents • Accessories 	96 Tests	407030096
	192 Tests	407030192

