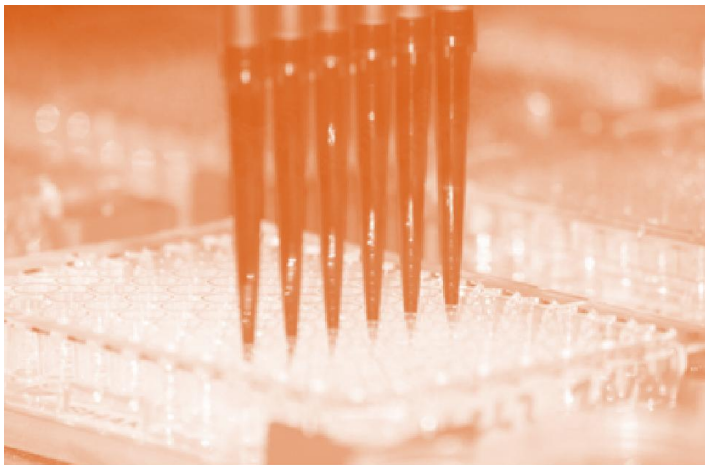




EBV VCA-IgA ELISA Kit

- High specificity
- No pre-dilution needed
- Short reaction time
- Cost effective
- Easy to operate



ISO13485 Quality Management
 100K Clean Room
 GMP Manufacturing
 Excellent Quality Control

Technology:

Enzyme-Linked Immunosorbent Assay (ELISA)

Principle

Epstein-Barr virus (EBV) is classified as a member of the herpes-virus family based upon its morphology characteristics. The Epstein-Barr virus viral-capsid antigen (EBV-VCA) is the viral protein that forms the viral capsid of the Epstein-Barr virus. It is the antigen targeted by anti-VCA antibodies. The anti-VCA antibodies can be used in serology to diagnose infectious mononucleosis.

EBV has been implicated in several diseases such as Burkitt's lymphoma and nasopharyngeal carcinoma.

Intended Use

The EBV VCA-IgA ELISA Kit is for the qualitative detection of human IgA antibodies to Epstein-Barr viral CA antigen in human serum to aid in diagnosis and clinical management.



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Product	Cat#	Packaging
EBV VCA-IgA ELISA Kit	C-0348	48 well