



# EBV EA-IgA ELISA Kit

## Features:

- High Sensitivity
- No pre-diluted
- Short reaction time
- Cost effective
- Easy to operate



ISO13485 Quality Management  
 100K Clean Room  
 GMP Manufacturing  
 High 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. EBV-EA is an early antigen in lytic stage of EB. The immune system reacts to an EBV infection is characterized by formation of antibodies against EBV early antigens (EBV-EA). High anti-EBV-EA titers indicate a chronic or reactivated infection. EBV has been implicated in several diseases such as Burkitt's lymphoma and nasopharyngeal carcinoma

| Products             | Cat#   | Packaging |
|----------------------|--------|-----------|
| EBV EA-IgA ELISA Kit | C-0448 | 48-well   |

## Intended Use

EBV EA-IgA ELISA Kit assists in diagnosis and clinical management of Epstein-Barr viral EA antigen in human serum. It is used for the qualitative detection of human IgA antibodies.



## Tarcine Biotechnic Diagnostics Ltd

Address: Room 2116, 21/F, Miramar Tower,  
 132 Nathan Road, Tsim Sha Tsui,  
 Kowloon, Hong Kong

Manufacturer: Tarcine BioMed Inc.

Tel : (852)3907 0070

Fax : (852)3907 0071

Website: [www.tarcine.com.hk](http://www.tarcine.com.hk)

Email : [servicehk@tarcine.com](mailto:servicehk@tarcine.com)