

A

HHV-6 IgG Antibody ELISA Kit

Catalog Number: 15-401-000

Lot Number: E0106

Product Description: Anti-Human Herpesvirus 6 Immunoglobulin G Enzyme-Linked Immunosorbent Assay Kit.

Expiration Date: 03-2016

Components	Catalog Number	Lot Number
A. HHV-6B _{Z-29} Antigen Coated ELISA Plate (12 x 8 well strips)	15-403-000	E0106-PL
B. Specimen Diluent (1X)	15-405-000	E0106-SD
C. Negative Control	15-409-000	E0106-N
D. Positive Control	15-408-000	E0106-P
E. ELISA Wash Buffer (20X)	15-208-000	E0106-W
F. HRP Conjugate	Component A: 15-406-000A Component B: 15-406-000B	E0106-CA E0106-CB
G. Conjugate Substrate	15-204-000	E0106-CS
H. Stop Solution	15-207-000	E0106-S
I. ELISA Accessory Pack	15-203-000	E0106-A
J. Package Insert (1 copy)	15-401-000	N/A (revised 01/2014)

QUALITY CONTROL DATA

Manufacturing Parameters:	Specifications:	Results:
ELISA Plate: Packing:	Sealed pouch with desiccants	Pass
Specimen Diluent (1X): Visual Inspection: pH:	Clear Liquid 7.1-7.6	Pass 7.5
Negative Control: Reactivity: Visual Inspection:	OD ₄₅₀₋₆₅₀ (nm) ≤ 0.250 Clear Liquid	0.091 +/- 0.017 Pass
Positive Control: Reactivity: Visual Inspection:	OD ₄₅₀₋₆₅₀ (nm) ≥ 0.800 Clear Liquid	1.997 +/- 0.188 Pass
ELISA Wash Buffer (20X): Precipitation: pH (1:20 dilution): Osmolality (1:20 dilution):	None 7.20-7.50 250-350 mOsm/kg	Pass 7.3 290
HRP Conjugate: Visual Inspection:	Component A: Clear/Yellowish Liquid Component B: Clear/Yellowish Liquid	Pass Pass
Conjugate Substrate: Visual Inspection:	Clear Liquid	Pass
Stop Solution: Visual Inspection:	Clear Liquid	Pass
Kit Performance:	Pass	Pass

PRODUCT DETAILS

Shipping and Storage: This product is shipped at 2-8°C.
Store at 2-8°C upon receipt.

This product is for research use only.
Not for use in diagnostic procedures.



Quality Control

02-03-2014
Date