



EBV EA regions (full length) (DAG-P2607)

This product is for research use only and is not intended for diagnostic use.

PRODUCT INFORMATION

Product Overview	Active EBV (EA regions) full length protein
Species	EBV
Purity	> 95 % by SDS-PAGE. Sepharose-Derived Purification determined by 10% PAGE (coomassie staining).
Conjugate	Unconjugated
Applications	ELISA WB
Bio-activity	Immunoreactive with sera of EBV-infected individuals.
Format	Liquid
Buffer	Preservative: None Constituents: 50% Glycerol, 60mM Sodium chloride, 50mM Tris HCl, 10mM Glutathione, 0.5% sarcosyl.
Preservative	None
Storage	Store at -20°C. Preservative: None Constituents: 50% Glycerol, 60mM Sodium chloride, 50mM Tris HCl, 10mM Glutathione, 0.5% sarcosyl. This product is an active protein and may elicit a biological response in vivo, handle with caution.

BACKGROUND

Introduction	Epstein Barr virus (EBV) is a member of the herpes virus family and one of the most common human viruses. Most people become infected with EBV during their lives. Primary infections usually results in infectious mononucleosis (glandular fever) but the vir
Keywords	EBV; Epstein Barr Virus; HHV4; Human herpesvirus type 4; Hypothetical protein BALF1; EBV

