



Anti-HSV type 2 ICP4 Polyclonal antibody (DPATB-H82800)

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

PRODUCT INFORMATION

Product Overview	Rabbit Anti-HSV2 ICP4 Polyclonal Antibody
Target	HSV type 2 ICP4
Immunogen	A synthetic peptide corresponding to C terminal residues of Human HSV2 ICP4
Isotype	IgG
Source/Host	Rabbit
Species Reactivity	HSV
Purification	Immunogen affinity purified
Conjugate	Unconjugated
Applications	WB, ELISA
Format	Liquid
Size	50 µg
Buffer	50% Glycerol, PBS
Preservative	0.01% Sodium Azide
Storage	Shipped at 4°C. Upon delivery aliquot and store at -20°C. Avoid freeze / thaw cycles.

BACKGROUND

Introduction

ICP4 (Trans-acting transcriptional protein ICP4) is a transcriptional transactivator that binds with high affinity to the sequence 5'-ATCGTC-3'. ICP5 may interact with and recruit specific components of the general transcription machinery to viral promote

Keywords

Alpha5protein; Alpha4 protein; ICP4; IE175; Infected cell protein 4; RS1; Trans acting transcriptional protein ICP4; Transcriptional activator IE175; Transcriptional regulator ICP4;