



Anti-Adenovirus E1A Polyclonal antibody (DPAB3420)

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

PRODUCT INFORMATION

Product Overview	Sheep Polyclonal to Adenovirus E1A.
Target	Adenovirus E1A
Immunogen	The immunogen for the anti-E1A was a GSTEIA fusion protein encoding a 43kDa protein.
Source/Host	Sheep
Species Reactivity	Adenovirus
Conjugate	Unconjugated
Applications	WB
Format	100 µg purified antibody in PBS with 0.08% sodium azide. Sterile filtered with a 0.2 µM filter.
Size	100 µg
Preservative	0.08% Sodium Azide
Storage	Store at -20°C. Aliquot to avoid freeze/thaw cycles.

BACKGROUND

Introduction	E1A gene encodes potent oncoproteins that modify the normal transcriptional growth regulation of key cellular genes and thus alter cell cycle control
Keywords	Adenovirus E1A; Adenovirus early E1A protein; Control protein E1A; E1A; Early E1A protein; EC 2.3.1.48