



Anti-Adenovirus E1A Polyclonal antibody (DPAB3420)

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

PRODUCT INFORMATION

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

BACKGROUND

Introduction	EIA 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

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