



Anti-TFIIE alpha (aa 253-336) polyclonal antibody (DPATB-H82748)

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

PRODUCT INFORMATION

Product Overview	Mouse Anti-TFIIE alpha Polyclonal Antibody
Target	TFIIE alpha
Immunogen	Fusion protein: KVVDDGGKRKKDDGLTDTCSSILKKDKKIKICMNVKSKKS VSKHVEHEDPTKNVRKNSNAKVEDFISKEKERKNKQNEKM AQQNV, corresponding to amino acids 253/336 of Plasmodium falciparum TFIIE KVVDDGGKRKKDDGLTDTCSSILKKDKKIKICMNVKSKKS VSKHVEHEDPTKNVRKNSNAKVEDFISKEKERKNKQNEKM
Isotype	IgG
Source/Host	Mouse
Species Reactivity	Plasmodium falciparum
Purification	Whole antiserum
Conjugate	Unconjugated
Applications	WB
Cellular Localization	Nuclear
Format	Liquid
Size	100 µl
Buffer	50% Glycerol
Preservative	None

Storage	Store at +4°C short term (1-2 weeks). Aliquot and store at -20°C long term. Avoid repeated freeze / thaw cycles.
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BACKGROUND

Introduction	TFIIE alpha has a role in transcription initiation from RNA polymerase II promoter.
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Keywords	FE, General transcription factor IIE 56 kDa subunit, General transcription factor IIE subunit 1, General transcription factor IIE, polypeptide 1, alpha 56kDa, GTF2E1, MAL7P1.86, TF2E1, TFIIE A, TFIIE alpha, Transcription initiation factor IIE alpha subunit, transcr
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GENE INFORMATION

Entrez Gene ID	2960
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UniProt ID	P29083
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