

Manufacturer/Supplier:				
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Email: <u>info@dldevelop.com.cn</u> <u>service@dldevelop.com.cn</u>				
Product name:	Rabbit anti-ERAS Antibody			
Catalog:	DL90550A			
8				
Synonyms:	HRAS2; HRASP; GTPase ERas; E-Ras; Embryonic			
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	stem een expres	ised Itus		
Immunogen:	KI H-conjugated	d synthetic	peptide encompassing a	
minunogen.		•		
	sequence within the C-term region of human ERAS. The exact sequence is proprietary.			
	The exact seque	nee is prop	netary.	
Former Linuid		Concentre	ations 1ma/mI	
Form: Liquid		Concentr	ation: 1mg/mL	
Stars 1001/501		Host: Rab	1.14	
Size: 100 ul/50 ul		Host: Kat	DDIL	
Desetivity Une	n Mauga Dat	Amplicati	WD IE/IC	
Reactivity: Human, Mouse, Rat		Applicati	on: WB, IF/IC	
		Dilution: WB (1/500 - 1/1000),		
Clonality: Polyclonal		Dilution:	WB(1/300 - 1/1000),	

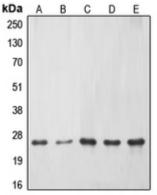


IF/IC (1/100 - 1/500)

Entrez Gene:	3266/353283
SwissProt:	Q7Z444/Q7TN89
Purification:	The antibody was purified by immunogen affinity chromatography.
Buffer:	Liquid in 0.42% Potassium phosphate, 0.87% Sodium chloride, pH 7.3, 30% glycerol, and 0.01% sodium azide.

WB description:

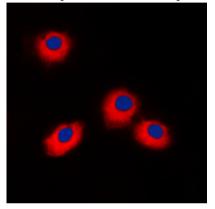
Western blot analysis of ERAS expression in HeLa (A), Jurkat (B), mouse liver (C), PC12 (D), rat kidney (E) whole cell lysates.



IF/ICC description:



Immunofluorescent analysis of ERAS staining in Jurkat cells. Formalin-fixed cells were permeabilized with 0.1% Triton X-100 in TBS for 5-10 minutes and blocked with 3% BSA-PBS for 30 minutes at room temperature. Cells were probed with the primary antibody



Storage:

Store at -20°C. Avoid repeated freeze / thaw cycles.

