



Rabbit Anti-Human DAP5 monoclonal antibody, clone 9I20M26 (CABT-L1290)

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

PRODUCT INFORMATION

Specificity	This antibody is predicted to react with Bovine, Monkey, Cat
Target	EIF4G2
Immunogen	Protein corresponding to human DAP5 (aa401-aa600)
Isotype	IgG
Source/Host	Rabbit
Species Reactivity	Human
Clone	9I20M26
Purification	Protein A Purified
Conjugate	Unconjugated
Applications	ICC, KnockDown (KD), WB
Format	Liquid
Concentration	0.5 mg/ml
Buffer	PBS, pH 7.4
Preservative	0.09% Sodium Azide
Storage	-20°C, Avoid Freeze/Thaw Cycles

BACKGROUND

Introduction Eukaryotic translation initiation factor 4 gamma 2 (eIF4G or DAP5) plays a role in the switch from cap-dependent to IRES-mediated translation during mitosis, apoptosis, and viral infections. eIF4G2 is a ubiquitously expressed member of the translation initiation factor eIF4G family that lacks the EIF4E binding site.

Keywords EIF4G2;eukaryotic translation initiation factor 4 gamma, 2;P97;AAG1;DAP5;NAT1;eukaryotic translation initiation factor 4 gamma 2;DAP-5;eIF4G 2;eIF-4G 2;eIF-4-gamma 2;aging-associated protein 1;death-associated protein 5;eukaryotic translation initiation factor 4G-like 1

GENE INFORMATION

Entrez Gene ID [1982](#)

UniProt ID [P78344](#)
