

Anti-Cfap20/Gtl3 Rabbit Monoclonal Antibody For Wb, Ihc-P, Elisa - Q9Y6A4

Item Number: CM0007151



Introduction

Rabbit monoclonal antibody recognizing human CFAP20/GTL3 (also Mouse, Rat). Validated for WB, IHC-P, ELISA. Target plays key roles in cilia/flagella axonemal structure, motility, and polyglutamylation. Ideal for ciliopathy and cell biology research.

[Learn More](#)

Parameter	Value
Product Name	CFAP20/GTL3 Rabbit mAb
Remarks/Alias	GTL3; BUG22; EVORF; fSAP23; C16orf80; CFAP20/GTL3
Species	Human
GeneID (Human)	29105
GeneID	29105
Immunogen	Synthetic peptide corresponding to a sequence within amino acids 94-193 of human CFAP20/GTL3 (NP_037374.1).
Source	Rabbit
Category	Monoclonal Antibodies
Application	WB, IHC-P, ELISA
Cross Reactivity	Human, Mouse, Rat
SWISS	Q9Y6A4
Protein Weight	23kDa
Shipping	Ice bag