

POMC

Mouse Anti-Multispecies ACTH/POMC Clone 2F6 mAb

Catalog No.	MON3071	Quantity:	100 µg
Alternate Names:	ACTH, CLIP, LPH, MSH, NPP, POC, adrenocorticotrophic hormone, adrenocorticotropin, alpha-MSH, alpha-melanocyte-stimulating hormone, beta-LPH, beta-MSH, beta-endorphin, beta-melanocyte-stimulating hormone, corticotropin-like intermediary peptide, gamma-LPH, gamma-MSH, lipotropin beta, lipotropin gamma, melanotropin alpha, melanotropin beta, melanotropin gamma, met-enkephalin, pro-ACTH-endorphin, proopiomelanocortin preproprotein		
Description:	The mAb 2F6 demonstrates broad species cross reactivity. It localizes ACTH in immunohistochemical techniques on formalin-fixed, paraffin-embedded or frozen sections.		
Concentration:	100 µg/ml		
Gene ID:	5443		
Specificity:	A BALB/c mouse was immunized with ACTH synthetic peptide (1-24 fragment) conjugated KLH. Splenocytes were fused with SP-2/0.		
Host:	Mouse		
Isotype:	IgG1		
Clone:	2F6		
Formulation:	100 µg purified material in PBS with 0.05% sodium azide. Precaution: Sodium azide is a poisonous and hazardous substance which should be handled by trained staff only.		
Applications:	Immunohistochemistry on frozen or paraffin-embedded sections. Also suitable for ELISA.		
Storage & Stability:	Store antibody at 2-8°C until expiration date.		

NOT FOR HUMAN USE. FOR RESEARCH ONLY. NOT FOR DIAGNOSTIC OR THERAPEUTIC USE.

