

Mouse anti-Human, Rat ACTH N-Terminal Monoclonal Antibody | anti-ACTH antibody

ACTH N-Terminal Monoclonal Antibody 6Y8 [57] - Biotin (BTN)/50ul

CATALOG # AAA59585	HOST Mouse	REACTIVITY Human, Rat
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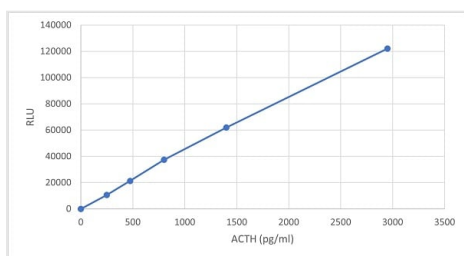
PRODUCT SYNONYMS

ACTH N-Terminal; Monoclonal Antibody; ACTH N-Terminal Monoclonal Antibody 6Y8 [57] - Biotin (BTN)/50ul; Recombinant Mouse Anti-ACTH N-Terminal Antibody 6Y8 [57]- Biotin; Adrenocorticotrophic hormone antibody; alpha-MSH antibody; alphaMSH antibody; Beta-endorphin antibody; beta-MSH antibody; CLIP antibody; Corticotropin antibody; Corticotropin-like intermediary peptide antibody; gamma-MSH antibody; Lipotropin beta antibody; Lipotropin gamma antibody; Lipotropin; included antibody; LPH antibody; Melanocyte-stimulating hormone; Melanotropin alpha antibody; Melanotropin beta antibody; Melanotropin gamma antibody; Melanotropin; Met-enkephalin antibody; MSH antibody; NPP antibody; POC antibody; POMC antibody; Pomc-1 antibody; Pomc1 antibody; Pomc2 antibody; Pro-opiomelanocortin-alpha antibody; Pro-opiomelanocortin antibody; anti-ACTH antibody

PRODUCT SPECIFICATIONS

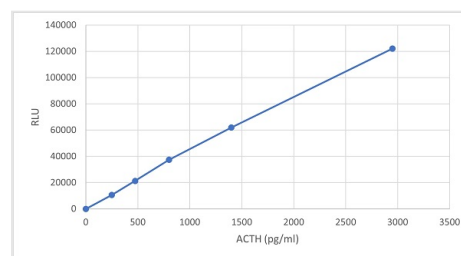
Host	Mouse
Reactivity	Human, Rat
Clonality	Monoclonal
Isotype	IgG1
Clone Number	6Y8 [57]
Purity/Purification	Protein A affinity chromatography
Form/Format	Recombinant Mouse monoclonal antibody Purified in phosphate buffered saline containing 0.09% sodium azide, conjugated to Biotin.
Concentration	1mg/ml (varies by lot)

IMAGES



Application Data

Chemiluminescent immunoassay measuring ACTH levels with Immuquest ACTH specific antibody Clone 6Y8 [57] used as capture antibody



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NCBI AND UNIPROT INFORMATION

NCBI GeneID	5443
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For Research Use Only. Not for use in diagnostic or therapeutic procedures. Small volumes of product may become entrapped in the seal of the vial during shipment and storage; if necessary, briefly centrifuge the vial on a tabletop centrifuge to dislodge any liquid in the cap.