

Product: Anti-a-Melanocyte Stimulating Hormone (a-MSH)
Catalog #: 03-11426
Amount: 100 µl

CATEGORY: Rabbit Polyclonal
FORM: Serum containing 0.1% sodium azide
IMMUNOGEN: Synthetic alpha-MSH conjugated to BSA
**CLINICAL APPLICATION/
SPECIFICITY:** In man, alpha-MSH is found in corticotrophs of the anterior pituitary and may also occur in brain neurons.
**ANTIGEN RECOGNIZED IN
SPECIES:** Only reactive in human tissue
**RECOMMENDED for POSITIVE
CONTROL:** Pituitary gland
APPLICATION: Immunohistochemistry, suitable for frozen sections and paraffin embedded tissue. No pretreatment.
DILUTION BUFFER: PBS buffer with 1% BSA containing 0.1% sodium azide
INCUBATION TIME: 1 hour at room temperature
WORKING DILUTION: 1:50
STORAGE: 2-8°C for immediate use, or at -20°C (aliquot) for extended storage

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