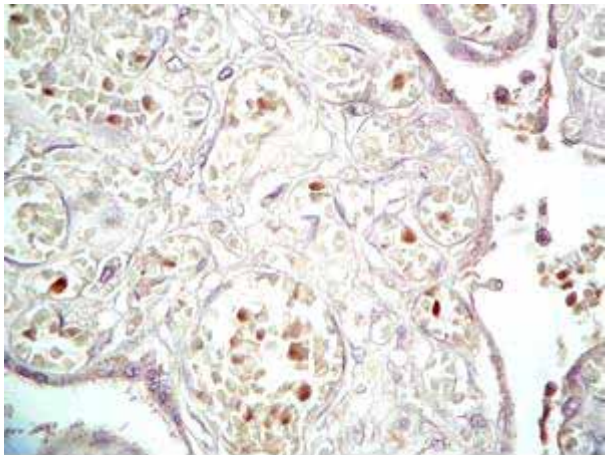


Obestatin (Human, Monkey) - Antibody for Immunohistochemistry

Catalog#	Standard size	Price	Order
H-031-92	100 µl	\$450.00	<div>ORDER</div>
Product description	More information	References	

Obestatin - Physiological Opponent of Ghrelin

Image



Human placenta tissue was stained by Rabbit Anti-Obestatin (Human) Antiserum (Catalog No.: H-031-92)

Protocol for Immunohistochemistry:

Tissue Sample	Human placenta tissue
Fixative	10% Formalin
Embedding	Paraffin
Negative Control	No primary antibody (pre-immuno serum)
Pretreatment	Intact
Blocking	2% Normal Goat Serum
Primary Antibody	Rabbit Anti-Obestatin (Human) Antiserum (Catalog No.: H-031-92)
Optimal Dilution	1:250-500 (1hour at RT)
Secondary Antibody	Goat anti-Rabbit IgG, Biotinylated (1:400, 30 min)
Amplification	ABC (Vector) (1:400, 30 min)
Detection system	HRP
Substrate	DAB (Sigma), 3 min
Counterstained	Hematoxylin, 30 Sec

Catalog #	H-031-92
Standard Size	100 µl
Sequence	Phe - Asn - Ala - Pro - Phe - Asp - Val - Gly - Ile - Lys - Leu - Ser - Gly - Val - Gln - Tyr - Gln - Gln - His - Ser - Gln - Ala - Leu - NH2
Species	Human
Specific Specie	Monkey
Host	Rabbit
Reconstitution	For consistent and reproducible results, reconstitute with 100µl of distilled water for the equivalent of undiluted antiserum, immediately before use.
Storage Condition	For optimal results, use the antibody as soon as possible after reconstitution. Store in lyophilized form unless needed and reconstitute immediately before use. Once reconstituted, the antibody should be stable for a few days at -4°C. For storage up to a few months, prepare small aliquots after reconstitution and freeze at -20°C or -80°C. Repeated freeze thaw cycles should be strictly avoided.
Content	This vial contains 100µl of Rabbit Anti- Obestatin (Human, Monkey) Serum in the lyophilized form.
Recommended Dilution Factor	Immunohistochemistry: 1: 250 ~ 500 Indirect ELISA: 1: 6400 Direct ELISA: 1: 128k
Cross Reactivity	This antibody is crossreactivity with Obestatin (Human, Monkey) at 100%. It can not be used to detect Obestatin (Mouse, Rat), Ghrelin (Mouse, Rat), Ghrelin (Human).

