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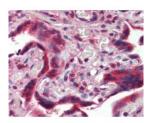
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Calnexin Antibody [3H4A7]

CATALOG NUMBER: 51-308

Background



Immunohistochemistry of human placenta tissue stained using Calnexin Monoclonal Antibody.

PECIES REACTIVITY: Bovine, Gibbon, Gorilla, Hamster, Horse, Human, Monkey, Mouse, Orangutan, Pig, Rabbit, Rat ESTED APPLICATIONS: ELISA, IF, IHC, WB PPLICATIONS: Calnexin antibody can be used in ELISA starting at 1:000 - 1:1000, and immunohistochemistry starting at 5 ug/mL. SER NOTE: Optimal dilutions for each application to be determined by the researcher. IMUNOGEN: Synthetic peptide corresponding to aa of human Calnexin, conjugated to KLH. OST SPECIES: Mouse URIFICATION: Ascites HYSICAL STATE: Liquid
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HYSICAL STATE: Liquid
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UFFER: 0.03% sodium azide
Calnexin antibody should be stored long term (months) at -20 °C and short term (weeks) at 4 °C. As with all antibodies avoid freeze/thaw cycles.
LONALITY: Monoclonal
OTYPE: IgG2b
ONJUGATE: Unconjugated
dditional Info
LTERNATE NAMES: CANX, CNX, Calnexin, IP90, p90
CCESSION NO.: P27824
ROTEIN GI NO.: 543920
FFICIAL SYMBOL: CANX
ENE ID: 821