

Product Description

Pioneering GTPase and Oncogene Product Development since 2010

PROGESTERONE RECEPTOR (8H3) MOUSE MAB

Cat.#: N261254

Product Name: Anti-Progesterone Receptor (8H3) Mouse Monoclonal Antibody

Synonyms: PGR; NR3C3; Progesterone receptor; PR; Nuclear receptor subfamily 3 group C member 3

UNIPROT ID: P06401

Background: Progesterone plays a central role in the reproductive events associated with the establishment and

maintenance of pregnancy. Progesterone receptor, a member of the steroid receptor superfamily, mediates the physiologic

effects of progesterone.

Immunogen: Synthetic Peptide of PR Applications: IHC-P,IHC-F,ICC/IF

Recommended Dilutions: IHC: 1/50-1/100 IF: 1/50-1/200

Host Species: Mouse

Clonality: Mouse Monoclonal **Clone ID:** 8H3-6A7-5B10

MW: -

Isotype: IgG1

Purification: Affinity Purified

Species Reactivity: Human, Mouse, Rat

Conjugation: Unconjugated **Modification:** Unmodified

Constituents: PBS (without Mg2+ and Ca2+), pH 7.3 containing 50% glycerol, 0.5% BSA and 0.02% sodium azide

Research Areas: NeuroscienceyyyyyProgesterone Receptor

Storage & Shipping: Store at -20°C. Avoid repeated freezing and thawing

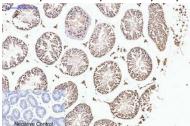


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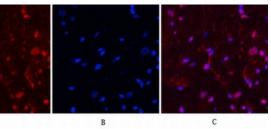
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Immunohistochemical analysis of paraffin-embedded Human tonsils using Progesterone Receptor (8H3) antibody.High-pressure and temperature Sodium Citrate pH 6.0 was used for antigen retrieval. Negative control was used by secondary antibody only.



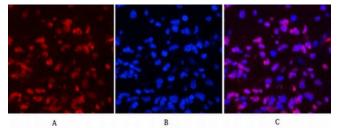
Immunohistochemistry analysis of paraffin-embedded mouse testis tissue using PR antibody. High-pressure and temperature Sodium Citrate pH 6.0 was used for antigen retrieval. Negative control was used by secondary antibody Receptor (8H3) antibody (ZI5) (red), and DAPI (blue). only.



Immunofluorescence analysis of Progesterone Receptor in rat heart using Progesterone Receptor (8H3) antibody(red)???º\vec{m}?and DAPI (blue).



Immunohistochemistry analysis of paraffin-embedded Human uterus tissue using Progesterone Receptor (8H3) antibody.High-pressure and temperature Sodium Citrate pH 6.0 was used for antigen retrieval. Negative control was used by secondary antibody only.



Immunofluorescence analysis of Progesterone Receptor (8H3) in Human appendix tissue using Progesterone