

Mouse anti-Human Progesterone Receptor Monoclonal Antibody | anti-PGR antibody

Progesterone Receptor

CATALOG # AAA59278	HOST Mouse	REACTIVITY Human
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PRODUCT SYNONYMS

Progesterone Receptor; Monoclonal Antibody; anti-PGR antibody

PRODUCT SPECIFICATIONS

Host	Mouse
Reactivity	Human
Clonality	Monoclonal
Isotype	IgG1
Clone Number	BSB2
Presentation	Progesterone Receptor clone BSB2 is a mouse monoclonal antibody derived from cell culture supernatant that is concentrated, dialyzed, filter sterilized and diluted in buffer pH 7.5, containing BSA and sodium azide as a preservative.
Quality Control Procedures	Step/ImmunoDector HRP Step : Heat Epitope Retrieval (HIER) / ImmunoDector HRP : 15 minutes Step : Peroxidase Blocker / ImmunoDector HRP : 5 minutes Step : Primary Antibody / ImmunoDector HRP : 30 minutes Step : Secondary Biotinlated Link / ImmunoDector HRP : 10 minutes Step : HRP label / ImmunoDector HRP : 10 minutes Step : DAB Substrate – Chromogen / ImmunoDector HRP : 5minutes Step : Hematoxylin / ImmunoDector HRP : 1 minutes
Preparation and Storage	Store at 2 to 8 degree C/ 3 years

ADDITIONAL INFORMATION

Related Product Information for anti-PGR antibody	The progesterone receptor (PR) also known as NR3C3 (nuclear receptor subfamily 3, group C, member 3), is an intracellular steroid receptor that specifically binds progesterone. PR is encoded by a single gene PGR residing on chromosome 11 q22; it has two main forms, A and B, which differ in their molecular weight. Like all steroid receptors, the progesterone receptor has an amino and a carboxyl terminal, and between them the regulatory domain, a DNA binding domain, the hinge section, and the hormone binding domain.
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NCBI AND UNIPROT INFORMATION

NCBI GI #	329112574
NCBI GeneID	100848466
NCBI Accession #	NP_001192285.1
NCBI GenBank Nucleotide #	NM_001205356.1
NCBI Official Full Name	progesterone receptor
NCBI Official Symbol	PGR

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.

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Online datasheet: <https://stage.aaabiotech.com/monoclonal/progesterone-receptor-antibody-clone-bsb2-elisa/59278>