

Progesterone Receptor Monoclonal Antibody | anti-PRGR antibody

Progesterone Receptor Mouse Monoclonal Antibody (Z15)

CATALOG # AAA267098	REACTIVITY Human, Rat, Mouse	APPLICATIONS Immunofluorescence, Immunohistochemistry
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PRODUCT SYNONYMS

Progesterone Receptor; Monoclonal Antibody; Progesterone Receptor Mouse Monoclonal Antibody (Z15); NR3C3 antibody; PGR antibody; PRGR antibody; anti-PRGR antibody

PRODUCT SPECIFICATIONS

Reactivity	Human, Rat, Mouse
Clonality	Monoclonal
Isotype	IgG1
Specificity	Antibody can detects endogenous Progesterone Receptor protein
Form/Format	PBS, pH 7.4, containing 0.02% sodium azide as Preservative and 50% Glycerol.
Sequence Length	913
Applicable Applications for anti-PRGR antibody	IF (Immunofluorescence), IHC (Immunohistochemistry)
Preparation and Storage	Store at -20 degree C. Do not aliquot the antibody.

IMAGES



IF (Immunofluorescence)

IF analysis of HeLa with E12-198(Left) and DAPI (Right) diluted at 1:100.

ADDITIONAL INFORMATION

Related Product Information for anti-PRGR antibody	The steroid hormones and their receptors are involved in the regulation of eukaryotic gene expression and affect cellular proliferation and differentiation in target tissues. Human progesterone receptor (PR) is expressed as two forms: the full length PR-B and the short form PR-A. PR-A lacks the first 164 amino acid residues of PR-B.
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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
Molecular Weight	94-120KD
NCBI Official Full Name	progesterone receptor

NCBI Official Symbol	PGR
NCBI Protein Information	progesterone receptor

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-immunofluorescence-immunohistochemistry-elisa/267098>