

Progesterone Receptor antibody [16 + SAN27]

Cat. No. GTX01924

Host	Mouse
Clonality	Multiclonal
Isotype	IgG1
Applications	IHC-P
Reactivity	Human

Package
500 µl

Applications

Application Note

*Optimal dilutions/concentrations should be determined by the researcher.

Suggested dilution	Recommended dilution
IHC-P	1:100
Note : The recommended fixative is 10% neutral-buffered formalin for paraffin-embedded tissue sections. Heat Induced Epitope Retrieval (HIER) was performed in Epitope Retrieval Solution pH6.	

Not tested in other applications.

Product Note The cocktail has been formulated using two clones, clone 16, specific for PRA, and SAN27, specific for PRB.

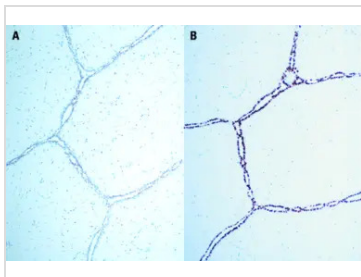
Properties

Form	Liquid
Buffer	Tissue culture supernatant
Preservative	0.09% Sodium azide
Storage	Store as concentrated solution. Centrifuge briefly prior to opening vial. Store at 4°C. DO NOT FREEZE.
Immunogen	Prokaryotic recombinant protein corresponding to the N-terminal region of the A form of the human progesterone receptor generating clone 16 and a prokaryotic recombinant protein corresponding to the 164 amino acid N-terminal region unique to the B form of the progesterone receptor generating clone SAN27.
Purification	Unpurified
Conjugation	Unconjugated
Note	For laboratory research use only. Not for any clinical, therapeutic, or diagnostic use in humans or animals. Not for animal or human consumption. Purchasers shall not, and agree not to enable third parties to, analyze, copy, reverse engineer or otherwise attempt to determine the structure or sequence of the product.



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DATA IMAGES



GTx01924 IHC-P Image

IHC-P analysis of human fibroadenoma (serial sections) tissue using GTx01924 Progesterone Receptor antibody [16 + SAN27]. Note a smaller proportion of weakly staining tumor cell nuclei in A compared to B.



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