

Rabbit anti-Human Progesterone Receptor, clone Y85 (Monoclonal)

Clone no. Y85

MONOSAN

Product name	Rabbit anti-Human Progesterone Receptor, clone Y85 (Monoclonal)
Host	Rabbit
Applications	IHC-P (1:25-1:100)
Species reactivity	human
Conjugate	-
Immunogen	Unknown or proprietary to MONOSAN and/or its suppliers
Isotype	IgG
Clonality	Monoclonal
Clone number	Y85
Size	1 ml
Concentration	n/a
Format	-
Storage buffer	Tris Buffer, pH 7.3-7.7, containing 1% BSA and <0.1% Sodium Azide
Storage until expiry date	2-8°C

FOR RESEARCH USE ONLY. NOT FOR USE IN DIAGNOSTIC PROCEDURES

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Additional info

The antibody reacts with progesterone receptor forms alpha and beta. This antibody stains nuclei in breast, ovarian and endometrial epithelia, as well as myometrial nuclei. Since the early 1990's the immunohistochemical (IHC) assay determination of progesterone receptor status has replaced the dextran-coated charcoal method as a prognostic indicator in breast carcinoma. IHC has shown to be superior in prognostic significance when using any one of several available methods of quantitation using this technique.

References

1. Dabbs D. Diagnostic Immunohistochemistry, 2nd edition. p 728-32
2. Dunnwald LK, et al. Breast Cancer Res. 2007;9(1):R6
3. Leong A S-Y, et al. Manual of diagnostic immunohistochemistry, 2nd edition. p
4. -
5. -

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