

Polyclonal Antibody to Steroid/Thyroid Receptor p65 - Aff - Purified

Catalog No.:	SP4503P
Quantity:	50 µg
Concentration:	1.0 mg/ml
Background:	The p65 protein is highly homologous to the estrogen receptor in its DNA-binding domain but not in other parts of the sequence, indicating that p65 is a new receptor with an as yet unidentified ligand.
Host:	Rabbit
Immunogen:	Synthetic peptide - KLH conjugated Epitope: near N-terminus of human Genename: HSAJ2425 Remarks: The immunizing peptide shows 75 % identity (75 % similarity) with rat.
Format:	State: Liquid Ig fraction Purification: Peptide immunogen affinity column Buffer System: PBS, pH 7.7, containing 0.01% sodium azide
Applications:	Immunohistochemistry with formalin fixed paraffin embedded tissues: 20 µg/ml Antigen retrieval: Steam slides in 0.01 M sodium citrate buffer, pH 6.0, at 99-100°C for 20 min. Remove from heat and let stand at room temperature in buffer for 20 min. Rinse in 1x TBS with Tween (TBST) for 1 min. at room temperature. Other applications not tested. Optimal dilutions are dependent on conditions and should be determined by the user.
Specificity:	Reacts with Steroid/Thyroid Receptor p65 (family: NHR, subfamily: not assigned-NHR) Species: Human. Other species not tested.
Add. Information:	This product was originally produced by MBL International.
Storage:	Store the antibody undiluted at 2-8°C for one month or (in aliquots) at -70°C for longer. Avoid repeated freezing and thawing. Shelf life: one year from despatch.

Pictures:

Immunohistochemical staining of Breast Carcinoma using anti- HSAJ2425 antibody SP4503P

