

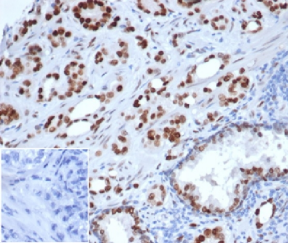
Anti-Androgen Receptor Antibody [rDHTR/6818] - BSA and Azide free (A278484)

Specifications:

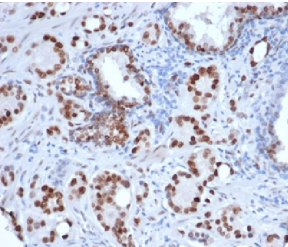
Name:	Anti-Androgen Receptor Antibody [rDHTR/6818] - BSA and Azide free
Description:	Recombinant mouse monoclonal [rDHTR/6818] antibody to Androgen Receptor.
Specificity:	Androgen Receptor is a member of the superfamily of ligand responsive transcription regulators. The androgen receptor functions in the nucleus where it is believed to act as a transcriptional regulator mediating the action of male sex hormones. The androgen receptor has wide distribution and can be demonstrated by immunohistochemistry in several tissues including prostate, skin, and oral mucosa. Androgen receptor has been reported in a diverse range of human tumors including osteosarcoma, and in prostatic carcinoma androgen receptor expression may be of clinical relevance.
Applications:	IHC-P
Recommended Dilutions:	IHC-P: 1-2 µg/ml
Reactivity:	Human
Immunogen:	Recombinant fragment, around amino acids 1-100, of human Androgen Receptor. The exact sequence is proprietary.
Host:	Mouse
Clonality:	Monoclonal
Clone ID:	rDHTR/6818
Isotype:	IgG1
Light Chains:	kappa
Conjugate:	Unconjugated
Purification:	Protein A/G chromatography.
Concentration:	1 mg/ml
Product Form:	Liquid
Formulation:	Supplied in 10mM Phosphate Buffered Saline; without Sodium Azide and carrier free.
Storage:	Shipped at 4°C. Upon delivery aliquot and store at -20°C. Avoid freeze / thaw cycles.
General Notes:	This monoclonal antibody is also available in a different formulation with BSA and Sodium Azide - Anti-Androgen Receptor Antibody [rDHTR/6818] (A277896).
Disclaimer:	This product is for research use only. It is not intended for diagnostic or therapeutic use.

Anti-Androgen Receptor Antibody [rDHTR/6818] - BSA and Azide free (A278484)

Images:



Immunohistochemical analysis of formalin-fixed, paraffin-embedded human prostate carcinoma tissue using Anti-Androgen Receptor Antibody [rDHTR/6818]. Inset: PBS instead of the primary antibody. Secondary antibody negative control.



Immunohistochemical analysis of formalin-fixed, paraffin-embedded human prostate carcinoma tissue using Anti-Androgen Receptor Antibody [rDHTR/6818] at 2µg/ml.