À des fins de recherche uniquement

Anticorps Polyclonal de lapin anti-AR

Numéro de catalogue:19783-1-AP

proteintech®
Antibodies | ELISA kits | Proteins
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Informations de base

Numéro de catalogue:
19783-1-AP

Taille:
150ul

Hôte:
Lapin

Isotype:
IgG

Numéro d'acquisition GenBank:
NM_000044

Identification du gène (NCBI):
367

Nom complet:
androgen receptor

MW calculé
99 kDa

Méthode de purification:
Purification par affinité contre l'antigène

Applications

Applications testées:
WB,ELISA

Spécificité de l'espèce:
Humain, rat, souris

Informations générales

AR, also named as DHTR and NR3C4, belongs to the nuclear hormone receptor family and NR3 subfamily. AR is a ligand-activated transcription factors that regulate eukaryotic gene expression and affect cellular proliferation and differentiation in target tissues. Transcription factor activity is modulated by bound coactivator and corepressor proteins. AR is activated, but not phosphorylated, by HIPK3. Defects in AR are the cause of androgen insensitivity syndrome (AIS), previously known as testicular feminization syndrome (TFM), which is an X-linked recessive form of pseudohermaphroditism due end-organ resistance to androgen. Defects in AR are the cause of spinal and bulbar muscular atrophy X-linked type 1 (SMAX1) which also known as Kennedy disease. Defects in AR may play a role in metastatic prostate cancer. Defects in AR are the cause of androgen insensitivity syndrome partial (PAIS) which also known as Reifenstein syndrome. This antibody is a rabbit polyclonal antibody raised against a peptide mapping within human AR.

Stockage

Stockage:
Stocker à -20°C. Stable pendant un an après l'expédition.
Tampon de stockage:
PBS avec azoture de sodium à 0,02 % et glycérol à 50 % pH 7,3
L'aliquotage n'est pas nécessaire pour le stockage à -20C

***** Les 20ul contiennent 0,1% de BSA.**

For technical support and original validation data for this product please contact:
T: 1 (888) 4PTGLAB (1-888-478-4522) (toll free in USA), or 1(312) 455-8498 (outside USA)
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Données de validation sélectionnées