

À des fins de recherche uniquement

Anticorps Polyclonal de lapin anti-Cytokeratin 4-specific



Numéro de catalogue: 16851-1-AP

1 Publications

Informations de base

Numéro de catalogue:

16851-1-AP

Numéro d'acquisition GenBank:

NM_002272

Méthode de purification:

Purification par affinité contre l'antigène

Taille:

150ul, Concentration: 187 µg/ml by Bradford method using BSA as the standard;

Identification du gène (NCBI):

3851

Nom complet:

keratin 4

Hôte:

Lapin

MW calculé

57 kDa

Isotype:

IgG

Applications

Applications testées:

ELISA

Demandes citées:

WB

Spécificité de l'espèce:

Humain

Espèces citées:

Humain

Informations générales

Keratins are a large family of proteins that form the intermediate filament cytoskeleton of epithelial cells, which are classified into two major sequence types. Type I keratins are a group of acidic intermediate filament proteins, including K9-K23, and the hair keratins Ha1-Ha8. Type II keratins are the basic or neutral counterparts to the acidic type I keratins, including K1-K8, and the hair keratins, Hb1-Hb6. Keratin 4 is a type II cyokeratins. Keratin 4 is a type II cyokeratins. It is specifically found in differentiated layers of the mucosal and esophageal epithelia together with keratin 13. This antibody is specifically against KRT4.

Publications notables

Autrice	Pubmed ID	Journal	Application
Henna Pehkonen	30005669	Cell Commun Signal	WB

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'aliquote 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:

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