

SLURP1 Polyclonal Antibody

Catalog No: #42326

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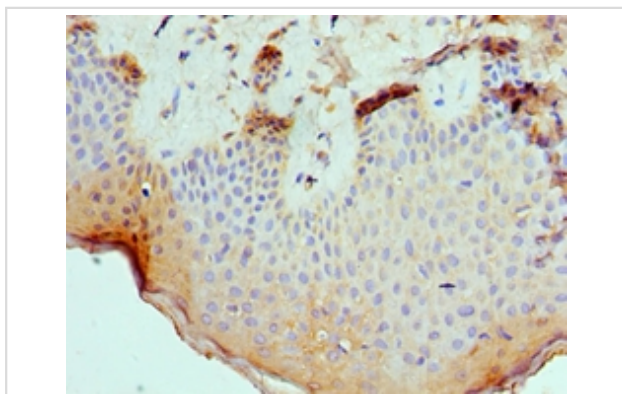
Description

Product Name	SLURP1 Polyclonal Antibody
Host Species	Rabbit
Clonality	Polyclonal
Purification	Antigen Affinity Purified
Applications	IHC
Species Reactivity	Hu
Specificity	The antibody detects endogenous level of total SLURP1 polyclonal antibody.
Immunogen Type	protein
Immunogen Description	Recombinant human Secreted Ly-6/uPAR-related protein 1 protein(1-103aa)
Target Name	SLURP1
Other Names	SLURP-1, ARS component B, ARS(component B)-81/S, Anti-neoplastic urinary protein, ANUP, SLURP1, ARS
Accession No.	Swiss-Prot#: P55000
Uniprot	P55000
GeneID	57152;
Concentration	1.0mg/mL
Formulation	PBS with 0.02% sodium azide, 50% glycerol, pH7.3.
Storage	Store at -20°C

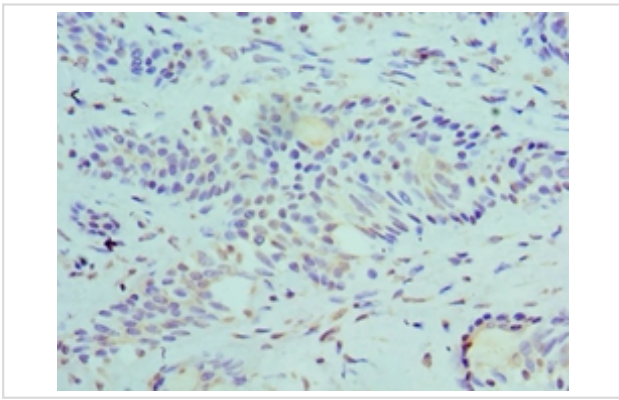
Application Details

Immunohistochemistry: 1:20 - 1:200

Images



Immunohistochemical analysis of paraffin-embedded human skin using #42326 at dilution of 1:100.



Immunohistochemical analysis of paraffin-embedded human breast cancer using #42326 at dilution of 1:100.

Background

Has an antitumor activity. Was found to be a marker of late differentiation of the skin. Implicated in maintaining the physiological and structural integrity of the keratinocyte layers of the skin.

References

[1]Heterozygous manifestations in female carriers of Mal de Meleda."Mokni M., Charfeddine C., Ben Mously R., Baccouche D., Kaabi B., Ben Osman A., Dellagi K., Abdelhak S.Clin. Genet. 65:244-246(2004). [2]Mal de Meleda (MDM) caused by mutations in the gene for SLURP-1 in patients from Germany, Turkey, Palestine, and the United Arab Emirates."Eckl K.M., Stevens H.P., Lestringant G.G., Westenberger-Treumann M., Traupe H., Hinz B., Frossard P.M., Stadler R., Leigh I.M., Nuernberg P., Reis A., Hennies H.C. Hum. Genet. 112:50-56(2003). [3]Mutations in the gene encoding SLURP-1 in Mal de Meleda."Fischer J., Bouadjar B., Heilig R., Huber M., Lefevre C., Jobard F., Macari F., Bakija-Konsuo A., Ait-Belkacem F., Weissenbach J., Lathrop M., Hohl D., Prud'homme J.-F.Hum. Mol. Genet. 10:875-880(2001).

Note: This product is for in vitro research use only