MURINE TYPE VII COLLAGEN (aa 757-967) [NC1 FN-III-LIKE DOMAINS 7 AND 8] ANTIBODY, POLYCLONAL

Catalog no.: AL1006.3 / AL1006.4
Immunogen Recombinant murine type VII collagen (aa 757-967) GST fusion protein
Synonyms: Long-chain collagen (LC collagen)
Swiss-Prot No: Q63870
Gene Information: Gene name: Col7a1
GeneID: 12836
Host: Rabbit
Matrix: IgG, Protein G purified from serum; PBS pH 7.2
Specificity: Recombinant murine type VII collagen (aa 757-967); murine 290 kDa type VII collagen (epidermal basement membrane / anchoring fibril component)
Cross-reacts with human skin.
Contents: 10 µg / 100 µg (lyophilized)
Resuspend in 10 µl / 100 µl aqua bidest.
Known applications: ELISA, immunohistochemistry (cryosections), induction of experimental EBA in mice
This antibody has not been tested for use in all applications. This does not necessarily exclude its use in non-tested procedures. The stated dilutions are recommendations only. End users should determine optimal dilutions/concentrations in their system using appropriate negative/positive controls.
Store at: 2-8 °C (lyophilized); - 20 °C (dissolved)
Repeated thawing and freezing must be avoided
References:
Last updated on: 17 January 2018

For research use only

Immundiagnostik AG
Stubenwald-Allee 8a - 64625 Bensheim - Germany
Phone: +49 (0)6251/7019 00 - Fax: +49 (0)6251/84 94 39 - info@immundiagnostik.com - www.immundiagnostik.com
Publishing research using AL1006? Please let us know so that we can cite your publication as a reference.