

Product datasheet

Anti-LH39 antigen antibody [LH39] ab20159

1 References

概述

产品名称	Anti-LH39 antigen抗体[LH39]
描述	小鼠单克隆抗体[LH39] to LH39 antigen
经测试应用	适用于: WB, IP
种属反应性	Primate specific
免疫原	Tissue/ cell preparation (Human). Cells from a single cell suspension of epidermal cells (obtained from fresh human neonatal foreskin).

常规说明

This antibody is potentially useful in the study of benign and malignant human vascular disorders, diseases and tumours. Associated with angiogenesis, epithelial neoplasms and conditions of tissue regeneration and repair such as wound healing.

性能

形式	Liquid
存放说明	Shipped at 4°C. Store at +4°C short term (1-2 weeks). Store at -20°C or -80°C. Avoid freeze / thaw cycle.
存储溶液	Preservative: None Constituents: PBS
纯度	IgG fraction
Primary antibody说明	This antibody is potentially useful in the study of benign and malignant human vascular disorders, diseases and tumours. Associated with angiogenesis, epithelial neoplasms and conditions of tissue regeneration and repair such as wound healing.
克隆	单克隆
克隆编号	LH39
骨髓瘤	Sp2/0-Ag14
同种型	IgG1
轻链类型	unknown

应用

Our [Abpromise guarantee](#) covers the use of **ab20159** in the following tested applications.

The application notes include recommended starting dilutions; optimal dilutions/concentrations should be determined by the end user.

应用	Ab评论	说明
WB		Use at an assay dependent concentration. Predicted molecular weight: 185 kDa. This antibody precipitates a polypeptide of 185 kD from cultured keratinocytes.
IP		Use at an assay dependent concentration.

靶标

相关性 LH39 is a monoclonal antibody recognizing and epitope at the lamina lucida of mature small veins and capillaries. LH39 precipitated a polypeptide with a molecular weight of 185 kD from extracts of metabolically labelled cultured keratinocytes, and polypeptides of 185 and 200 kD from the culture medium. LH39 is potentially useful in the study of benign and malignant human vascular disorders, diseases and tumours. Associated with angiogenesis, epithelial neoplasms, and conditions of tissue regeneration and repair, such as wound healing.

细胞定位 Cell Membrane

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