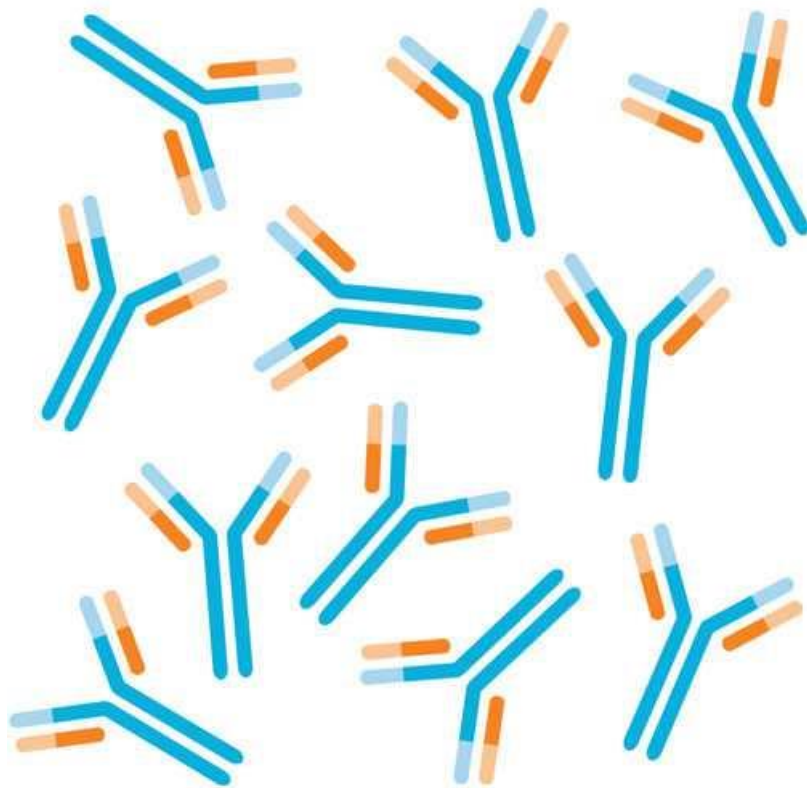


重组抗体,抗VSV-M [23H12],小鼠,IgG2AK

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产品图片



产品英文名称

[Recombinant Anti-VSV-M \[23H12\], Mouse, IgG2ak](#)

产品别名

[Kerafast独特的生物试剂](#)

货号/SKU

Kf-Ab01404-2.3

货号/规格

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库存与交货期

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人民币价格

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产品基础信息

From the laboratory of Douglas S. Lyles, PhD, Wake Forest School of Medicine.

产品描述信息

Product Type:

Antibody

Name: Anti-VSV-M [23H12]
 Antigen: VSV-M
 Host: Mouse
 Isotype: **EB0011:** IgG2a kappa
Recombinant versions: see product name
 Clonality: Monoclonal
 Clone Name: 23H12
 Specificity: VSV-Ind matrix (M) protein
 Reactivity: Human
 Immunogen: VSV infection
 Format: Liquid
 Purity: Protein G purified
 Buffer: **EB0011:** PBS, 0.05% (w/v) Sodium Azide
Recombinant versions: PBS with 0.02% Proclin 300
 Tested Applications: Western blot (1:1000)
 Concentration: 1mg/mL
 Amount: 100uL
 Storage: -20C (avoid repeated freeze / thaw cycles)
 Shipped: Cold packs

产品信息

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主要内容

该单克隆抗体与VSV-M蛋白反应。高灯：与我们姐妹公司的免疫印迹应用特征版本的VSV-M蛋白质，绝对抗体和来自杂交瘤的可变区（即特异性）制造的蛋白质印迹应用特征版本反应口腔炎病毒（VSV）是一种良好的研究，包膜，阴茎RNA病毒。对于5个蛋白质的VSV基因组编码：N，P，M，G和L.g蛋白（糖蛋白）位于病毒米氏菌表面，并负责病毒附着和渗透。另外，许多慢病毒载体与来自印第安纳血清型的VSV-G具有假型。静脉炎病毒（VSV）是一种良好的研究，包膜，阴茎RNA病毒。对于5个蛋白质的VSV基因组编码：N，P，M，G和L. M蛋白（或基质蛋白）负责将核衣壳结合并将其冷凝成紧密卷曲的螺旋并将核衣壳结合到包壳中。这种M蛋白的这种活性是给病毒它的子弹状况。除了M蛋白在病毒组件中的作用外，还负责介导VSV发病机制的分子机制。野生型M蛋白在感染细胞中捕获宿主基因表达，抑制抗病毒反应。通过Degouglas S. Lyles, Phd, Wake Forest医学院的实验室。

厂牌介绍

关于Kerafast Inc.

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2018年，Kerafast与[Absolute Antibody](#)合并，后者是一家总部位于英国的公司，其愿景是为所有研究人员提供重组抗体技术。[此次合并](#)将两家公司聚集在一起，共同致力于改善科学界可用的研究工具的选择。

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