抗VSV-M [23H12]抗体

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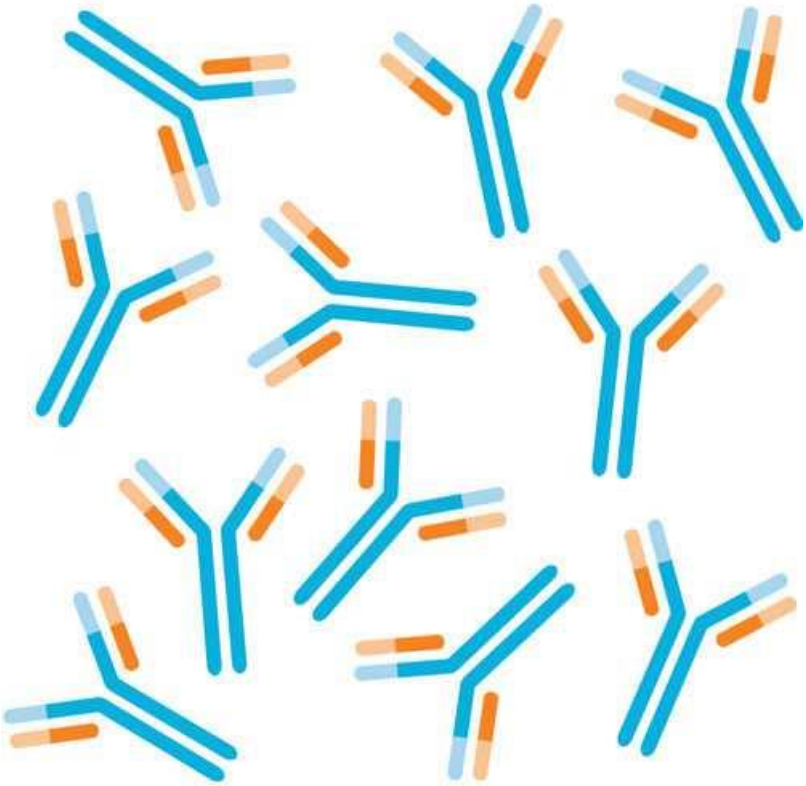

产品英文名称
Anti-VSV-M [23H12] Antibody
产品别名
Kerafast独特的生物试剂
货号/SKU
EB0011
货号/规格
100ug (1mg/mL)
库存与交货期
1-2周
人民币价格
10285
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产品基础信息
From the laboratory of Douglas S. Lyles, PhD, Wake Forest School of Medicine.
产品描述信息

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

产品安全信息

Lyles DS, Puddington L, McCreedy BJ Jr. Vesicular stomatitis virus M protein in the nuclei of infected cells. J Virol. 1988 Nov;62(11):4387-92. PubMed PMID: 2845149Lefrancios L, Lyles DS. The interaction of antibody with the major surface glycoprotein of vesicular stomatitis virus. I. Analysis of neutralizing epitopes with monoclonal antibodies. Virology 121: 157-167, 1982.Marcos-Villar L, Pérez-Girón JV, Vilas JM, Soto A, de la Cruz-Hererra CF, Lang V, Collado M, Vidal A, Rodríguez MS, Muñoz-Fontela C, Rivas C. SUMOylation of p53 mediates interferon activities. Cell Cycle. 2013 Sep 1;12(17):2809-16. View Articlede la Cruz-Herrera CF, Campagna M, García MA, Marcos-Villar L, Lang V, Baz-Martínez M, Gutiérrez S, Vidal A, Rodríguez MS, Esteban M, Rivas C. Activation of the double-stranded RNA-dependent protein kinase PKR by small ubiquitin-like modifier (SUMO). J Biol Chem. 2014 Sep 19;289(38):26357-67. View ArticleHoffmann M, Krüger N, Zmora P, Wrensch F, Herrler G, Pöhlmann S. The Hemagglutinin of Bat-Associated Influenza Viruses Is Activated by TMPRSS2 for pH-Dependent Entry into Bat but Not Human Cells. PLoS One. 2016 Mar 30;11(3):e0152134.Salata C, Baritussio A, Munegato D, Calistri A, Ha HR, Bigler L, Fabris F,Parolin C, Palù G, Mirazimi A. Amiodarone and metabolite MDEA inhibit Ebola virusinfection by interfering with the viral entry process. Pathog Dis. 2015Jul;73(5). pii: ftv032. View ArticlePlegge T, Hofmann-Winkler H, Spiegel M, Pöhlmann S. Evidence that Processing of the Severe Fever with Thrombocytopenia Syndrome Virus Gn/Gc Polyprotein Is Critical for Viral Infectivity and Requires an Internal Gc Signal Peptide. PLoS One. 2016 Nov 17;11(11):e0166013. View ArticleBaz-Martínez M, Da Silva-Álvarez S, Rodríguez E, Guerra J, El Motiam A, Vidal A, García-Caballero T, González-Barcia M, Sánchez L, Muñoz-Fontela C, Collado M, Rivas C. Cell senescence is an antiviral defense mechanism. Sci Rep. 2016 Nov 16;6:37007. View ArticleWrensch F, Hoffmann M, Gärtner S, Nehlmeier I, Winkler M, Pöhlmann S. Virion background and efficiency of virion incorporation determine susceptibility of SIV-Env-driven viral entry to inhibition by IFITM proteins. J Virol. 2016 Nov 2. pii: JVI.01488-16. View ArticleHsu HL, Millet JK, Costello DA, Whittaker GR, Daniel S. Viral fusion efficacy of specific H3N2 influenza virus reassortant combinations at single-particle level. Sci Rep. 2016 Oct 18;6:35537. View ArticlePirooz SD, He S, Zhang T, Zhang X, Zhao Z, Oh S, O'Connell D, Khalilzadeh P, Amini-Bavil-Olyaee S, Farzan M, Liang C. UVRAG is required for virus entry through combinatorial interaction with the class C-Vps complex and SNAREs. Proc Natl Acad Sci U S A. 2014 Feb 18;111(7):2716-21. View ArticleSalata C, Baritussio A, Munegato D, Calistri A, Ha HR, Bigler L, Fabris F, Parolin C, Palù G, Mirazimi A. Amiodarone and metabolite MDEA inhibit Ebola virus infection by interfering with the viral entry process. Pathog Dis. 2015 Jul;73(5). View ArticleGonzález-Santamaría J, Campagna M, Ortega-Molina A, Marcos-Villar L, de la Cruz-Herrera CF, González D, Gallego P, Lopitz-Otsoa F, Esteban M, Rodríguez MS, Serrano M, Rivas C. Regulation of the tumor suppressor PTEN by SUMO. Cell Death Dis. 2012 Sep 27;3:e393. doi: 10.1038/cddis.2012.135. PubMed PMID: 23013792; PubMed Central PMCID: PMC3461367. View ArticleUeda MT, Kurosaki Y, Izumi T, Nakano Y, Oloniniyi OK, Yasuda J, Koyanagi Y, Sato K, Nakagawa S. Functional mutations in spike glycoprotein of Zaire ebolavirus associated with an increase in infection efficiency. Genes Cells. 2017 Feb;22(2):148-159. doi: 10.1111/gtc.12463. PubMed PMID: 28084671. View ArticleHoffmann M, Crone L, Dietzel E, Paijo J, González-Hernández M, Nehlmeier I, Kalinke U, Becker S, Pöhlmann S. A polymorphism within the internal fusion loop of the Ebola virus glycoprotein modulates host cell entry. J Virol. 2017 Feb 22. pii: JVI.00177-17. doi: 10.1128/JVI.00177-17. [Epub ahead of print] PubMed PMID: 28228590. View ArticleHofmann H, Li X, Zhang X, Liu W, Kühl A, Kaup F, Soldan SS, González-Scarano F, Weber F, He Y, Pöhlmann S. Severe fever with thrombocytopenia virus glycoproteins are targeted by neutralizing antibodies and can use DC-SIGN as a receptor for pH-dependent entry into human and animal cell lines. J Virol. 2013 Apr;87(8):4384-94. doi: 10.1128/JVI.02628-12. Epub 2013 Feb 6. PubMed PMID: 23388721; PubMed Central PMCID: PMC3624395. View Articlede la Cruz-Herrera CF, Baz-Martínez M, Motiam AE,

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Pöhlmann S. SARS-CoV-2 mutations acquired in mink reduce antibody-mediated neutralization. Cell Rep. 2021 Apr 20;35(3):109017. View articleIf you publish research with this product, please let us know so we can cite your paper.
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络中。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.**

Kerafast 是一家位于波士顿的试剂公司，其主要使命是为QuanQiu科学界提供易于使用的独特实验室研究工具。我们的产品组合包括细胞系、抗体、小分子、染料等，其中许多在其他地方无法获得。自 2011 年成立以来，来自全球 190 多个机构的研究人员通过我们的在线平台提供了他们的创新试剂，无需通过传统的材料转让协议流程即可快速获取材料。

我们处理提供实验室的所有销售和运输物流，并从每次销售中返还丰厚的特许权使用费。因此，我们帮助提供实验室节省时间和资源，同时为进一步研究提供额外资金。采购科学家可以更轻松地发现和获取其他地方通常无法获得的独特试剂，同时还可以资助其他研究人员的工作。这创建了一个QuanQiu科学家社区，他们贡献和获取*Reagent for the Greater Good*，以加速他们自己的研究以及整体科学进步。

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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2021-12-02
MITF-A(CMV)慢病毒,2x25UL
2021-12-21
海藻可在核战争后使约10亿人免于饥荒
2024-01-25
NR-29420_肠沙门氏菌亚种.enterica,14028s(SerovarTyphimurium)Single-GeneDeletionMutantLibrary,Plate025/026_Cm(MutantBacteria)
2022-04-01
镧钛酸盐(LaTiO3)溅射靶材,纯度:99.9%,Size:6”,厚:0.250”
2024-01-21
NR-50150_圭亚那利什曼原虫,单克隆抗圭亚那利什曼原虫,菌株M4147(MHOM/BR/75/M4147),克隆B-19(体外生产)(单克隆抗体）
2022-04-01
DC184新款油性原胶PDMS184光学胶灌封胶道康宁PDMS聚二甲基硅氧烷
2021-12-02
NR-743刚地弓形虫,RH-GFP5S65T(寄生原生动物）
2022-03-31
抗率1e(ULBP4)[50/3]抗体
2021-12-21
NR-51090来自塞卡病毒阳性患者的恢复期人血浆,32DPO(多克隆抗血清）
2022-04-01
PA-U7(炭疽保护突变体抗原(PA-U7))
2021-12-21
BDP Fl胺,5毫克
2021-12-21
NR-38炭疽杆菌,巴斯德疫苗1号(细菌）
2022-03-31
镧锰酸钙(La0.7Ca0.3MnO3)溅射靶材,纯度:99.9%,Size:1”,厚:0.250”
2024-01-21
科学家创制多年生稻技术
2022-06-17
抗流感A H1N1,凝集素 Cobra P1 [4A3]抗体
2021-12-21
钡锆酸盐(BaZrO3)溅射靶材,纯度:99.9%,Size:2”,厚:0.250”
2024-01-21
Chen PR*, Bae T, Williams W.A., Duguid E.M., Rice P.A., Schneewind O, and He C, An oxidation sensing mechanism is used by a global regulator MgrA in Staphylococcus aureus, NATURE CHEMICAL BIOLOGY, 2, 591-595. 2006.
2021-10-31
QCRHIV1P24QC1-HIV1p24抗原:质量控制血清:样品1[23/B906]QCRHIV1P24QC1
2024-05-19