抗人ROR2参考抗体

Anti-Human ROR2 Reference Antibody

货号：RB9T37015633

在您使用本产品前请认真阅读说明书，这对您顺利完成实验很有帮助。

产品编码
RB9T37015633

中文名称
抗人ROR2参考抗体

英文名称
Anti-Human ROR2 Reference Antibody

形态
Liquid

纯度
>95% purity as determined by SDS-PAGE.

内毒素水平
Please contact the lab for this information.

应用
ELISA, Bioactivity: FACS, Functional assay, Research in vivo

表达系统
Mammalian Cells

登录号
Q01974

宿主种属
Humanized

克隆性
Monoclonal

抗体亚型
IgG1-kappa

纯化方式
Protein A/G purified from cell culture supernatant.

浓度
1mg/ml

种属反应性
Human

靶标

ROR2, Neurotrophic tyrosine kinase, receptor-related 2, NTRKR2, Tyrosine-protein kinase transmembrane receptor ROR2

背景信息

Ozuriftamab is a naked human IgG1 kappa antibody of receptor tyrosine kinase-like orphan receptor 2 ROR2, can be used to synthesis ADC.

• A proteogenomic portrait of lung squamous cell carcinoma., PMID:34358469

• WNT5a Signaling through ROR2 Activates the Hippo Pathway to Suppress YAP1 Activity and Tumor Growth., PMID:36622276

• ROR2 Regulates Cellular Plasticity in Pancreatic Neoplasia and Adenocarcinoma., PMID:38975886

• Robinow syndrome., PMID:12011143

• Ror2 as a therapeutic target in cancer., PMID:25614331

• Prognostic value of receptor tyrosine kinase-like orphan receptor (ROR) family in cancer: A meta-analysis., PMID:31174180

• Upregulation of receptor tyrosine kinase-like orphan receptor 2 in idiopathic pulmonary fibrosis., PMID:32951408

• The dual role of the novel Wnt receptor tyrosine kinase, ROR2, in human carcinogenesis., PMID:23233346

• Heterogeneous expression and role of receptor tyrosine kinase-like orphan receptor 2 (ROR2) in small cell lung cancer., PMID:36463543

• Purification and characterization of the extracellular region of human receptor tyrosine kinase like orphan receptor 2 (ROR2)., PMID:30826310

别名

BA302, 2460399-44-2

储存缓冲液

0.01M PBS, pH 7.4.

稳定性和储存

Use a manual defrost freezer and avoid repeated freeze-thaw cycles. Store at 4° C for short-term storage (1-2 weeks). Store at -20° C for up to 12 months. For long-term storage, store at -80° C.

For research use only. Not suitable for clinical or therapeutic use.