抗人TRANCE/TNFSCoagulation Factor XI/RANK L参考抗体

Anti-Human TRANCE/TNFSCoagulation Factor XI/RANK L Reference Antibody

货号：RB9T37015371

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
RB9T37015371

中文名称
抗人TRANCE/TNFSCoagulation Factor XI/RANK L参考抗体

英文名称
Anti-Human TRANCE/TNFSCoagulation Factor XI/RANK L 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
014788

宿主种属
Human

克隆性
Monoclonal

抗体亚型
IgG2-kappa

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

浓度	种属反应性
1mg/ml	Human

靶标

ODF, TNF-related activation-induced cytokine, Osteoclast differentiation factor, TNFSF11, TRANCE, Osteoprotegerin ligand, RANKL, Tumor necrosis factor ligand superfamily member 11, Receptor activator

背景信息

Narlumosbart (JMT103) is an IgG4κ antibody targeting receptor activator of nuclear factor-κB ligand (RANKL).

• Biology of the TRANCE axis., PMID:12787563

• Regulation of the differentiation and function of osteoclasts., PMID:10951393

• The roles of osteoprotegerin and osteoprotegerin ligand in the paracrine regulation of bone resorption., PMID:10646108

• Minireview: the OPG/RANKL/RANK system., PMID:11713196

• Importance of membrane- or matrix-associated forms of M-CSF and RANKL/ODF in osteoclastogenesis supported by SaOS-4/3 cells expressing recombinant PTH/PTHrP receptors., PMID:10976996

• Expression of parathyroid hormone-related protein (PTHrP), osteoclast differentiation factor (ODF)/receptor activator of nuclear factor-kappaB ligand (RANKL) and osteoclastogenesis inhibitory factor (OCIF)/osteoprotegerin (OPG) in ameloblastomas., PMID:14675140

• The molecular basis of osteoclast differentiation and activation., PMID:11277084

• The role of TNF-receptor family members and other TRAF-dependent receptors in bone resorption., PMID:11178122

• Characterization of osteoclast precursors in human blood., PMID:11122091

• Tumor necrosis factor alpha stimulates osteoclast differentiation by a mechanism independent of the ODF/RANKL-RANK interaction., PMID:10637272

别名

AMG162, 615258-40-7

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.