

## 四分子交联体1抗体（四旋蛋白）

**产品货号：**mlR9410

**英文名称：**TSPAN1

**中文名称：**四分子交联体1抗体（四旋蛋白）

**别 名：**Tetraspanin TM4 C; Tetraspanin TM4C; NET 1; NET1; Tetraspan 1; Tetraspan NET 1; Tetraspan NET1; Tetraspanin 1; TM4C; TM4SF; TSPAN 1; Tspan1; TSN1\_HUMAN.

**研究领域：**肿瘤 细胞生物 信号转导 细胞周期蛋白 细胞膜受体 细胞分化

**抗体来源：**Rabbit

**克隆类型：**Polyclonal

**交叉反应：**Human,

**产品应用：**WB=1:500-2000 ELISA=1:500-1000 IHC-P=1:400-800 （石蜡切片需做抗原修复）  
not yet tested in other applications.  
optimal dilutions/concentrations should be determined by the end user.

**分子量：**26kDa

**细胞定位：**细胞浆 细胞膜

**性 状：**Lyophilized or Liquid

**浓 度：**1mg/ml

**免疫原：**KLH conjugated synthetic peptide derived from human TSPAN1:151-250/241 <Extracellular>

**亚 型：**IgG

**纯化方法：**affinity purified by Protein A

**储 存 液：**0.01M TBS(pH7.4) with 1% BSA, 0.03% Proclin300 and 50% Glycerol.

**保存条件：**Store at -20 °C for one year. Avoid repeated freeze/thaw cycles. The lyophilized antibody is stable at

room temperature for at least one month and for greater than a year when kept at -20°C. When reconstituted in sterile pH 7.4 0.01M PBS or diluent of antibody the antibody is stable for at least two weeks at 2-4 °C.

**PubMed :** PubMed

**产品介绍 :** The protein encoded by this gene is a member of the transmembrane 4 superfamily, also known as the tetraspanin family. Most of these members are cell-surface proteins that are characterized by the presence of four hydrophobic domains. The proteins mediate signal transduction events that play a role in the regulation of cell development, activation, growth and motility.

**Subcellular Location:**

Lysosome membrane; Multi-pass membrane protein.

**Similarity:**

Belongs to the tetraspanin (TM4SF) family.

**SWISS:**

O60635

**Gene ID:**

10103

**Important Note:**

This product as supplied is intended for research use only, not for use in human, therapeutic or diagnostic applications.

**产品图片**

