

**公司产品仅供科研研究实验，不得用于临床！**

## 商品详情：

英文名称: DSS1

中文名称: **先天性裂手/裂足畸形相关蛋白DSS1抗体**

别名: 26S proteasome complex subunit DSS1; Deleted in split hand/split foot 1; Deleted in Split-Hand/Split-Foot 1 region; ECD; SEM1; SHFD1; DSS1\_HUMAN; SHFM1; SHSF1; PSMD15; Shfdg1; C7orf76; Split hand/foot deleted protein 1; Split hand/foot malformation (ectrodactyly) type 1; Split hand/foot malformation type 1 protein.

研究领域: 细胞生物 发育生物学 细胞周期蛋白 泛素

抗体来源: Rabbit

克隆类型: Polyclonal

交叉反应: Human, (predicted: Pig, Cow, Rabbit,)

产品应用: ELISA=1:5000-10000 IHC-P=1:100-500 IHC-F=1:100-500 ICC=1:100-500 IF=1:100-500 (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.

理论分子量: 8.3kDa

细胞定位: 细胞核 细胞浆

性状: Liquid

浓度: 1mg/ml

免疫原: KLH conjugated synthetic peptide derived from human DSS1: 1-70/70

亚型: IgG

纯化方法: affinity purified by Protein A

保存条件: Shipped at 4°C. Store at -20 °C for one year. Avoid repeated freeze/thaw cycles.

**先天性裂手/裂足畸形相关蛋白DSS1抗体** 注意事项: This product as supplied is intended for research use only, not for use in human, therapeutic or diagnostic applications.

Function:

The gene for DSS1 has been localized within the split hand/split foot malformation locus SHFM1 at chromosome 7. DSS1 has been proposed to be a candidate for the autosomal dominant form of the heterogeneous limb developmental disorder split hand/split foot malformation type 1. In addition, it has been shown to directly interact with BRCA2. It also may play a role in the completion of the cell cycle.