产品名称: SRA Mouse Monoclonal Antibody

产品货号: AMM80545



产品概述 (Summary)

产品名称 (Production Name) SRA Mouse Monoclonal Antibody

描述 (**Description**) Mouse monoclonal Antibody

宿主 (Host)Mouse应用 (Application)IHC,ELISA种属反应性 (Reactivity)Human

产品性能 (Performance)

個联物 (Conjugation) Unconjugated 修饰 (Modification) Unmodified 同种型 (Isotype) Mouse IgG1 充隆 (Clonality) Monoclonal Liquid

Store at 4°C short term. Aliquot and store at -20°C long term. Avoid

freeze/thaw cycles.

储存溶液 (Buffer) PBS containing 0.03% sodium azide.

纯化方式 (Purification) Affinity Purification

免疫原信息 (Immunogen)

存放说明 (Storage)

基因名 (Gene Name) SRA

别名 (Alternative Names) SRAP; STRAA1

基因 ID (Gene ID) 10011.0

蛋白 ID (SwissProt ID) Q9HD15.Purified recombinant fragment of SRA expressed in E. Coli.

产品应用 (Application)

稀释比 (Dilution Ratio) IHC 1:200-1:1000,ELISA 1:5000-1:20000

蛋白分子量 (Molecular Weight) /

研究背景 (Background)

Steroid receptor RNA activator 1 (SRA), with 237-amino acid protein (about 27kDa), belongs to the growing family of functional non-coding RNAs. SRA was originally described as the first functional noncoding RNA able to specifically

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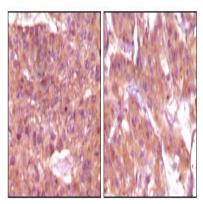


coactivate the activity of steroid receptors. Specifically, SRA exists as both an RNA transcript that forms a complex with steroid receptor coactivator-1 and as a stably expressed protein. Its expression is strongly up-regulated in many human tumors of the breast, uterus, and ovary, suggesting a potential role in pathogenesis. Although coactivation of steroid-dependent transcription by SRA is accompanied by a proliferative response, overexpression is not in itself sufficient to induce turmorigenesis.

研究领域 (Research Area)

Apoptosis

图片 (Image Data)



Immunohistochemical analysis of paraffin-embedded human skin carcinoma (left) and breast carcinoma (right), showing cytoplasmic and membrane localization using SRA mouse mAb with DAB staining.

注意事项 (Note)

For research use only.

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