

# Sra1 antibody - N-terminal region

Rabbit Polyclonal Antibody Catalog # AI11189

#### **Product Information**

Application WB Primary Accession Q80VJ2

Other Accession <u>NM 025291, NP 079567</u>

**Reactivity** Human, Mouse, Rat, Rabbit, Pig, Dog, Horse, Bovine

**Predicted** Human, Mouse, Rat, Pig, Dog

Host Rabbit
Clonality Polyclonal
Calculated MW 24325

#### **Additional Information**

**Gene ID** 24068

Alias Symbol AA959952, SRA, STRAA1, Strra1, Sra, Srap, Straa1

Other Names Steroid receptor RNA activator 1, Steroid receptor RNA activator protein,

SRAP, Sra1 {ECO:0000312 | MGI:MGI:1344414}

Format Liquid. Purified antibody supplied in 1x PBS buffer with 0.09% (w/v) sodium

azide and 2% sucrose.

**Reconstitution & Storage** Add 50 ul of distilled water. Final anti-Sra1 antibody concentration is 1 mg/ml

in PBS buffer with 2% sucrose. For longer periods of storage, store at 20°C.

Avoid repeat freeze-thaw cycles.

**Precautions** Sra1 antibody - N-terminal region is for research use only and not for use in

diagnostic or therapeutic procedures.

### **Protein Information**

Name Sra1 {ECO:0000312 | MGI:MGI:1344414}

**Function** Functional RNA which acts as a transcriptional coactivator that selectively

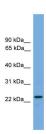
enhances steroid receptor-mediated transactivation ligand-independently through a mechanism involving the modulating N- terminal domain (AF-1) of steroid receptors. Also mediates transcriptional coactivation of steroid receptors ligand-dependently through the steroid-binding domain (AF-2). Enhances cellular proliferation and differentiation and promotes apoptosis in

vivo. May play a role in tumorigenesis (By similarity).

Cellular Location Nucleus {ECO:0000250 | UniProtKB:Q9HD15}. Cytoplasm

{ECO:0000250 | UniProtKB:Q9HD15}

## **Images**



WB Suggested Anti-Sra1 Antibody Titration: 0.2-1  $\mu g/ml$  Positive Control: Mouse Small Intestine

Please note: All products are 'FOR RESEARCH USE ONLY. NOT FOR USE IN DIAGNOSTIC OR THERAPEUTIC PROCEDURES'.