



## HRASLS Antibody

CATALOG NUMBER: 46-673

### Specifications

#### SPECIES REACTIVITY:

**TESTED APPLICATIONS:** ELISA

**APPLICATIONS:** ELISA: Antibody detection limit dilution 1:4,000.

**IMMUNOGEN:** HRASLS antibody was raised against a 14 amino acid synthetic peptide near the N-Terminus of HRASLS.

**HOST SPECIES:** Goat

### Properties

**PURIFICATION:** HRASLS antibody was purified from goat serum by ammonium sulphate precipitation followed by antigen affinity chromatography using the immunizing peptide.

**PHYSICAL STATE:** Liquid

**BUFFER:** HRASLS antibody is supplied in Tris saline, 0.02% sodium azide, pH 7.3 with 0.5% bovine serum albumin.

**CONCENTRATION:** 500 ug/mL

**STORAGE CONDITIONS:** Aliquot and store at -20°C. Minimize freezing and thawing.

**CLONALITY:** Polyclonal

**CONJUGATE:** Unconjugated

### Additional Info

**ALTERNATE NAMES:** HRASLS, HRAS-like suppressor, A-C1, H-REV107, HRASLS1, HSD28, H-REV107 protein-related protein, HRSL1

**ACCESSION NO.:** NP\_065119.1

**PROTEIN GI NO.:** 9966859

**OFFICIAL SYMBOL:** HRASLS

**GENE ID:** 57110

### Background

**REFERENCES:** 1) Yanatatsaneejit P, Chalermchai T, Kerekhanjanarong V, Shotelersuk K, Supiyaphun P, Mutirangura A, Sriuranpong V. Promoter hypermethylation of CCNA1, RARRES1, and HRASLS3 in nasopharyngeal carcinoma. Oral Oncol. 2007 Aug 2;

**FOR RESEARCH USE ONLY**

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