

HRASLS3 Human

Description:HRASLS3 Human Recombinant amino produced in E.Coli is a single, non-glycosylated polypeptide chain containing 133 amino acids (1-133) having a molecular mass of 14.9 kDa. The HRASLS3 is purified by proprietary chromatographic techniques.

Catalog #:ENPS-343

For research use only.

Synonyms:PLA2G16, Phospholipase A2 Group XVI, AdPLA, H-REV107-1, HREV107, HREV107-3, MGC118754, HRAS-like suppressor 3, H-rev 107 protein homolog, Renal carcinoma antigen NY-REN-65, HRASLS3.

Source:Escherichia Coli.

Physical Appearance:Sterile filtered colorless solution.

Amino Acid Sequence:MRAPIPEPKP GDLIEIFRPF YRHWAIYVGD GYVVLAPPS
EVAGAGAASV MSALTDKAIV KKELLYDVAG SDKYQVNNKH DDKYSPLPCS KIIQRAEELV
GQEVLYKLTS ENCEHFNEL RYGVARSQDV RDV.

Purity:Greater than 95.0% as determined by SDS-PAGE.

Formulation:

The protein contains 20mM Tris-HCl buffer pH 8.

Stability:

Store at 4°C if entire vial will be used within 2-4 weeks. Store, frozen at -20°C for longer periods of time. For long term storage it is recommended to add a carrier protein (0.1% HSA or BSA). Avoid multiple freeze-thaw cycles.

Usage:

NeoBiolab's products are furnished for LABORATORY RESEARCH USE ONLY. The product may not be used as drugs, agricultural or pesticidal products, food additives or household chemicals.

Introduction:

HRASLS3 is a tumor suppressor that takes part in interferon- dependent cell death. HRASLS3 is part of the class II tumor suppressor gene family and is involved in the regulation of differentiation and survival. HRASLS3 protein is expressed in a number of human tumors including ovarian carcinomas, lung carcinomas.

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