



Recombinant Human Steroid receptor RNA activator 1 (SRA1)

Product Code	CSB-BP022648HU
Abbreviation	SRA1
Storage	The shelf life is related to many factors, storage state, buffer ingredients, storage temperature and the stability of the protein itself. Generally, the shelf life of liquid form is 6 months at -20°C/-80°C. The shelf life of lyophilized form is 12 months at -20°C/-80°C.
Uniprot No.	Q9HD15
Product Type	Recombinant Protein
Immunogen Species	Homo sapiens (Human)
Purity	≥85% (SDS-PAGE)
Sequence	MTRCPAGQAE VEMAELYVKP GNKERGWNDP PQFSYGLQTQ AGGPRRSLLT KRVAAPQDGS PRVPASETSP GPPPMGPPPP SSKAPRSPPV GSGPASGVEP TSFPVESEAV MEDVLRPLEQ ALEDCRGHTR KQVCDDISRR LALLQEQWAG GKLSIPVKKR MALLVQELSS HRWDAADDIH RSLMVDHVTE VSQWMVGVKR LIAEKRSIFS EEAANEEKSA ATAENHTIP GFQQAS
Source	Baculovirus
Target Names	SRA1
Protein Names	Recommended name: Steroid receptor RNA activator 1 Alternative name(s): Steroid receptor RNA activator protein Short name= SRAP
Expression Region	1-236
Notes	Repeated freezing and thawing is not recommended. Store working aliquots at 4°C for up to one week.
Tag Info	Tag type will be determined during the manufacturing process.
Protein Length	full length protein
Target Details	This gene is involved in transcriptional coactivation by steroid receptors. There is currently data suggesting this gene encodes both a non-coding RNA that functions as part of a ribonucleoprotein complex and a protein coding mRNA. Increased expression of both the transcript and the protein is associated with cancer.
Reconstitution	We recommend that this vial be briefly centrifuged prior to opening to bring the contents to the bottom. Please reconstitute protein in deionized sterile water to a concentration of 0.1-1.0 mg/mL. We recommend to add 5-50% of glycerol (final concentration) and aliquot for long-term storage at -20°C/-80°C. Our default final concentration of glycerol is 50%. Customers could use it as reference.
Shelf Life	The shelf life is related to many factors, storage state, buffer ingredients, storage temperature and the stability of the protein itself.



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