

Product datasheet for **LC811117**

hnRNP A1 (HNRNPA1) Human Knockout Lysate (Locus ID 3178)

Product data:

Product Type:	Knockout Lysates
Description:	HNRNPA1 knockout Cell lysate from 293T cell line, one vial of parental cell line lysate included as control.
Species:	Human
Parental Cell Line:	293T
Symbol:	HNRNPA1
Synonyms:	ALS19; ALS20; hnRNP-A1; hnRNP A1; HNRPA1; HNRPA1L3; IBMPFD3; UP 1
Components:	1 vial of 100 ug KO cell lysate (lyophilized) 1 vial of 100ug parental cell lysate (lyophilized)
Storage:	Upon receiving, store the sample at -20°C. Lysate samples can be reconstituted with SDS Sample Buffer. Avoid repeated freeze-thaw cycles after reconstitution.
Preparation:	Parental cell lines were engineered into double-knockout lines by CRISPR technology. The double knockout genotype was verified by PCR followed by sequencing. The KO cell lysates are the cell homogenate in RIPA buffer made from the KO cell lines. The protein concentration was determined with BCA assay. A vial of lysate from the parental cell line was also included as an internal control. To facilitate transportation and protein, the products are supplied as lyophilized proteins.
Locus ID:	3178
UniProt ID:	P09651
Cytogenetics:	12q13.13
Protein Pathways:	Spliceosome

Product images:

Mut	TCTCTCTTACCCTGCCGT CATGTCTAAGT GC AGAGGT GAGTTAGGC GCGCTTTCCCACT	Allele sequence #1
WT	TCTCTCTTACCCTGCCGT CATGTCTAAGT CAGAGGT GAGTTAGGC GCGCTTTCCCACT	
Mut	TCTCTCTTACCCTGCCGT CATGTCTAAGT GAAT CAGAGGT GAGTTAGGC GCGCTTTCCC	Allele sequence #2
WT	TCTCTCTTACCCTGCCGT CATGTCTAAGT CAGAGGT GAGTTAGGC GCGCTTTCCC	


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