

Clone name	Accession number (UniProt ID)	Description (protein name)	Coverage (%)	MW (kDa)
PV-L2B7-117K1	A6KZV4	DUF4988 domain-containing protein	77.8	117.13
	A6L030	Translation initiation factor IF-2	18.8	111.11
PV-S10F7-14K1	A6KYK4	Large ribosomal subunit protein bL12	69.5	11.743
	A6L6D1	Large ribosomal subunit protein bL21	51.6	12.653
	A6L1K1	tRNA threonylcarbamoyladenosine biosynthesis protein (TsaE)	43.7	16.198
FD-S2D3-18K1 /FD-L4F6-18K2	C7H4M6	Hypoxanthine phosphoribosyltransferase	75.1	19.984
	C7H938	Large ribosomal subunit protein uL5	71.4	20.215
	C7H3D0	Small ribosomal subunit protein uS7	63.5	17.61
	C7H6V9	Single-stranded DNA-binding protein	59.1	17.139
	C7H5M9	DUF4364 family protein	56.7	20.36
	C7H5K6	Phosphopantetheine adenylyltransferase	55.1	18.401
	C7H2H8	Tat pathway signal sequence domain protein	55.1	19.711
	C7H933	Small ribosomal subunit protein uS5	54.8	17.01
FD-L5B6-33K2	C7H5K9	3-Hydroxyacyl-CoA dehydrogenase	71.4	31.109
	C7H535	SPFH/Band 7/PHB domain protein	58.1	33.163
	C7H5G4	Pseudouridine synthase	13.6	32.417
	C7H9R4	3-Oxoacyl-[acyl-carrier-protein] synthase (FabH)	8.0	32.743
SC-S10C3-49K1	D1PC66	Glutamate dehydrogenase (gdhA)	87.4	48.835
	D1P965	Aspartokinase	35.0	49.145
SC-L10B5-35K1	A0AA90ZMQ0	GGGtGRT protein	69.1	35,905
	D1PEL4	Beta-ketoacyl-[acyl-carrier-protein] synthase III	69.1	36.821
	D1P8M3	Glyceraldehyde-3-phosphate dehydrogenase	63.0	36.815
	A0A3R5WUW4	Meso-diaminopimelate D-dehydrogenase	62.2	32.515