

Protein accession	Theoretical pI	Molecular mass (Da)	Protein name	Biological process	Molecular function
A1AT_BOVIN	5.98	43693.91	α -1-antiproteinase	Protein inhibition	Endopeptidase inhibitor activity
ALBU_BOVIN	5.60	66432.96	Serum albumin	Transport	DNA binding, drug binding
FETUA_BOVIN	5.10	36353.24	α -2-HS-glycoprotein	Immune system	Endopeptidase inhibitor activity, Promotes endocytosis, Opsonin
HBBF_BOVIN	6.51	15859.23	Hemoglobin fetal subunit β	Transport	Oxygen transporter activity
VTDB_BOVIN	5.19	51531.70	Vitamin D binding protein	Transport	Vitamin D binding