

Human Amino Acid Transporter Heavy Chain SLC3A2 (SLC3A2) Protein

Catalogue No.: abx680136

Human Amino Acid Transporter Heavy Chain SLC3A2 (SLC3A2) Protein is a recombinant protein produced in Sf9, Baculovirus cells.

Target:	Amino Acid Transporter Heavy Chain SLC3A2 (SLC3A2)
Origin:	Human
Expression:	Recombinant
Tested Applications:	SDS-PAGE
Host:	Insect
Conjugation:	Unconjugated
Form:	Liquid
Purity:	> 95% (SDS-PAGE)
Sequence:	ADPRAPRCRE LPAQKWWHTG ALYRIGDLQA FQGHGAGNLA GLKGRLDYLS SLKVKGLVLG PIHKNQKDDV AQTDLLQIDP NFGSKEDFDS LLQSAKKKSI RVILDLTPLY RGNSWFSTQ VDTVATKVKD ALEFWLQAGV DGFQVRDIEN LKDASSFLAE WQNITKGFSE DRLLIAGTNS SDLQQILSLL ESNKDLLLTS SYLSDSGSTG EHTKSLVTQY LNATGNRWCS WSLSQARLLT SFLPAQLRL YQLMLFTLPG TPVFSYGDEI GLDAAALPGQ PMEAPVMLWD ESSFPDIPGA VSANMTVKGQ SEDPGSLLSL FRRLSDQRSK ERSLLHGDFH AFSAGPGLFS YIRHWDQNER FLVVLNFGDV GLSAGLQASD LPASASLPK ADLLLSTQPG REEGSPLELE RLKLEPHEGL LLRFPYAAHH HHHH.
Note:	THIS PRODUCT IS FOR RESEARCH USE ONLY. NOT FOR USE IN DIAGNOSTIC, THERAPEUTIC OR COSMETIC PROCEDURES. NOT FOR HUMAN OR ANIMAL CONSUMPTION.