

## Human Alpha-2A Adrenergic Receptor (ADRA2A) Protein

Catalogue No.: abx600034

Human Alpha-2A Adrenergic Receptor (ADRA2A) Protein is a recombinant protein produced using *in vitro* cell-free expression system.

<b>Target:</b>	Alpha-2A Adrenergic Receptor (ADRA2A)
<b>Origin:</b>	Human
<b>Expression:</b>	Recombinant (in vitro, cell-free)
<b>Host:</b>	E. coli
<b>Storage:</b>	Store at -20°C or -80°C. Avoid repeated freeze/thaw cycles.
<b>Validity:</b>	6 months in liquid form, or 12 months in lyophilized form.
<b>UniProt Primary AC:</b>	P08913 ( <a href="#">UniProt</a> , <a href="#">ExPASy</a> )
<b>KEGG:</b>	hsa:150
<b>String:</b>	<a href="#">9606.ENSP00000280155</a>
<b>Sequence Fragment:</b>	1-450 AA.
<b>Sequence:</b>	MGSLQPDAGN ASWNGTEAPG GGARATPYSL QVTLTLVCLA GLLMLLTVFG NVLVIIAVFT SRALKAPQN L FLVSLASADI LVATLVIPFS LANEVMGYWY FGKAWCEIYL ALDVLFACTSS IVHLCAISLD RYWSITQ AIE YNLKRTPRRI KAIITVWVI SAVISFPPLI SIEKKGGGGG PQPAEPRCEI NDQKWYVISS CIGSF FAPCL IMILVYVRIY QIAKRRTTRVP PSRRGPDAVA APPGGTERRP NGLGPERSAG PGGAEAEPLP TQL NGAPGEP APAGPRDTPDA LDLEESSSSD HAERPPGPRR PERGPRGKGGK ARASQVKPGD SLPRRGGPGAT G IGTPAAGPG EERVGAAKAS RWRGRQNREK RFTFVLAVVI GVFVVCWFPF FFTYTLTAVG CSVPRTLFKF FFWFGYCNSS LNPVIYTIFN HDFRRAFKKI LCRGDRKRIV
<b>Tag:</b>	N terminal 10 His tag
<b>Buffer:</b>	Tris-based buffer, 50% glycerol.
<b>Note:</b>	This product is for research use only. Not for human consumption, cosmetic, therapeutic or diagnostic use.