

## Product datasheet for **AR52052PU-S**

### Anthrax toxin receptor 2 / ANTXR2 (32-318, His-tag) Mouse Protein

#### Product data:

Product Type:	Recombinant Proteins
Description:	Anthrax toxin receptor 2 / ANTXR2 (32-318, His-tag) mouse protein, 20 µg
Species:	Mouse
Expression cDNA Clone or AA Sequence:	QAQEQPSCCK AFDLYFVLDK SGSVANNWIE IYNFVHQLTE RFVSPERMRLS FIVFSSQATI ILPLTGDRYK IGKGLEDLKA VKPVGETYIH EGLKLANEQI QNAGGLKASS IIIALTDGKL DGLVPSYAEN EAKKSRSLGA SVYCVGVLDLF EQAQLERIAAD SKDQVFPVKG GFQALKGIIN SILAQSCTEI LELSPSSVCV GEKFQVLTG RAVTSISHDG SVLCTFTANS TYTKSEKPVSI QPSSILCPA PVLNKDGETL EVSISYNDGK SAVSRSLTIT ATECTNGLEH HHHHH
Tag:	His-tag
Predicted MW:	31.9 kDa
Concentration:	lot specific
Purity:	>95% by SDS - PAGE
Buffer:	Presentation State: Purified State: Liquid purified protein Buffer System: Phosphate Buffered Saline (pH 7.4) containing 10% glycerol.
Endotoxin:	< 1.0 EU per 1 microgram of protein (determined by LAL method)
Preparation:	Liquid purified protein
Storage:	Store undiluted at 2-8°C for one week or (in aliquots) at -20°C to -80°C for longer. Avoid repeated freezing and thawing.
Stability:	Shelf life: one year from despatch.
RefSeq:	<a href="#">NP_598499</a>
Locus ID:	71914
UniProt ID:	<a href="#">Q6DFX2</a> , <a href="#">Q3TCL6</a>
Cytogenetics:	5 E3
Synonyms:	2310046B19Rik; AW561899; cl-35; CMG-2; CMG2
Summary:	Necessary for cellular interactions with laminin and the extracellular matrix.[UniProtKB/Swiss-Prot Function]



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Product images:

