

Active Recombinant Mouse D17Wsu104e

Cat. No. D17Wsu104e-4943M **Lot. No.** (See product label)

SPECIFICATION

Product Overview	Recombinant Mouse D17Wsu104e was expressed in E.coli.
Species	Mouse
Source	E.coli
Description	The protein encoded by this gene was previously thought to support proliferation of lymphoid cells and was identified in error as interleukin 25. This activity has not been reproducible, however, and the function of this protein is currently unknown.?
Form	Lyophilized protein. Lyophilized from a sterile filtered solution containing PBS pH 7.4.
Bio-activity	N/A
Molecular Mass	15.8 kDa
AA Sequence	MVSEPTTVPF DVRPGGVVHS FSQDVGPGNK FTCTFTYASQ GGTNEQWQMS LGTSEDSQHF TCTIWRPQ GK SYLYFTQFKA ELRGAEIEYA MAYSKAAFER ESDVPLKSEE FEVTKTAVSH RPGAFKAELS KLVIVAKAAR SEL
Endotoxin	N/A
Purity	≥97%
Usage	For Research Use Only! Not For Use in Humans.

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Storage	-20°C
Reconstitution	Reconstitute in sterile ddH ₂ O to a concentration ≥ 100 µg/ml. This solution can then be diluted into other aqueous buffers
Shipping	Gel Pack

GENE INFORMATION

Gene Name	D17Wsu104e?DNA segment, Chr 17, Wayne State University 104, expressed [Mus musculus?(house mouse)]
Official Symbol	D17Wsu104e
Synonyms	D17Wsu104e; Il25; Ly6elg; DNA segment, Chr 17, Wayne State University 104, expressed; UPF0556 protein C19orf10 homolog
Gene ID	28106
mRNA Refseq	NM_080837
Protein Refseq	NP_543027
UniProt ID	Q9CPT4
Chromosome Location	17 D; 17 29.2 cM
Pathway	IRE1alpha activates chaperones; Metabolism of proteins; Unfolded Protein Response (UPR); XBP1(S) activates chaperone genes

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