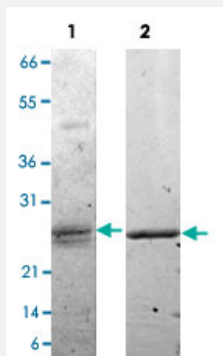


Ebi3 (Mouse) Recombinant Protein

Catalog # P4622

Size 10 ug

Applications



Lane 1: non-reducing conditions

Lane 2: reducing conditions

Specification

Product Description

Mouse Ebi3 (Q6EAL8) recombinant protein expressed in *Escherichia coli*.

Sequence

MALVALSQPRVQCHASRYPAVDCSWTPLQAPNSTRSTSFIATYRLGVATQQSQPCLQRSPQA
SRCTIPDVHLFSTVPYMLNVTAVHPGGASSLLAFVAERIIKPDPEGVRLRTAGQRLQVLWHPPA
SWPFPDIFSLKYRLRYRRRGASHFRQVGPIEATTFTLRNSKPHAKYCIQVSAQDLTDYGKPSDWSL
PGQVESAPHKP

Host

Escherichia coli

Theoretical MW (kDa)

22.9

Form

Lyophilized

Preparation Method

Escherichia coli expression system

Endotoxin Level

< 0.1 EU/ug

Quality Control Testing

1 ug/lane in 4-20% Tris-Glycine gel Stained with Coomassie Blue
Lane 1: non-reducing conditions
Lane 2: reducing conditions

Storage Buffer

Lyophilized with 10 mM sodium citrate, pH 3.0.

Storage Instruction

Store at -20°C on dry atmosphere.
After reconstitution with sterilized water, store at -20°C.
Aliquot to avoid repeated freezing and thawing.

Applications

- Functional Study
- SDS-PAGE

Gene Info — Ebi3

Entrez GeneID	50498
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Protein Accession#	Q6EAL8
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Gene Name	Ebi3
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Gene Alias	EBI-3, IL-27
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Gene Description	Epstein-Barr virus induced gene 3
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Gene Ontology	Hyperlink
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Other Designations	Epstein-Barr virus induced 3
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