

## Product datasheet for **MC201948**

### **Bcl2l13 (NM\_153516) Mouse Untagged Clone**

#### **Product data:**

Product Type:	Expression Plasmids
Product Name:	Bcl2l13 (NM_153516) Mouse Untagged Clone
Tag:	Tag Free
Symbol:	Bcl2l13
Synonyms:	BCL-RAMBO; E430016C20Rik; Mil-1; Mil1
Mammalian Cell Selection:	Neomycin
Vector:	PCMV6-Kan/Neo (PCMV6KN)
E. coli Selection:	Kanamycin (25 ug/mL)



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**Fully Sequenced ORF:** >BC029016 sequence for NM\_153516  
AACATGGCGGCGGCGGTAGATTAGGTTCCGGGTGCGAAGCAGCCACTGTCGCTCCTGCACCCCGTGGGAA  
GCCCTGCTGCCGCCGCCGCGTCTCCTTCGTCCTTGTGGGGCAGGGCTGGAGCCAGATTTCCAACATC  
CCTAATAGACCTCCTGGAGCTCCTTCAGCAATTCAATGGCGTCCTCTACGACTGCGTCTCTAGGATTT  
CACTATGAAACAAAGTACGTTGTTCTCAGCTACTTGGGACTTCTTCTCAGGAGAAACAACAGGTCCCT  
CACCCCAAGGAGTTCAACTAGATGTGGCTCCCCAGTCTCTGAATCCAGAAGTTTTATAAACTTAATC  
TGAGATTGAGGAAGAAGTAAAACCCCTGGACAAGAAGTCTCTGAAGCCTTACCACGACAGGCTTGGAC  
TGTACACCTCGCTGTGTTAGCCCTGCTAACCCGAGAGCTCCATAGAAGACTGCTTGGCCATCTTG  
GAGAAAGAGTGTACAAGACCTGAAGGAGCCTTTCAGAAAGCATTGCAGACGATCCTCAGCCAGCCAGT  
GACATATGAGGCATATCGTGAATGTACAGTGGAGACTGCAGTCCATGCCAGCGGATGGAATAAGCTTTTG  
GTGCCCTAGTTTTGCTACAACACCTGCTTTTGAATTGACGCGCCGTGGTCAAGAGCCTTTCGCTATGC  
TGCTCCAGTTCGGTGTGATGTACCTGGAGGACGCGCCAGAGTTCATCATTACGAAGGTGGCTGGGG  
CAGTGTCTTTAGTCTTGAGCCTGAGGAGGAGGAATACCCGGGATCATTGCGGAAGATAGCAATGACATT  
TATATACTGCCAGTGACAACCTCCGACAAGTTAGTCCCCTGAATCCCCGACAGTGACAACATCCTGGC  
AGTCGGAGAGCCTTCCCCTCTACTGTCTGCTAGCCAGAGCTGGCACACAGAAAGCCTCCGGTGTGCT  
CGGGCCGAGTCTGGCAGCAGATTGCAATGGACCCTGAAGAAGTGAAGAGCTTAGACAGCAGCGGGCT  
GGGGAGAAGAGTGAGAACAACCTCGTCCAACCTGACATCGTGCAGTGGAGAAGGAGGAGTCCAGAGG  
AGGCTTCCCAGGAGCGGCTGCTCCCTGCTCACACAGGTCCTACCGTGGAGGCCCCAGAAATGATGAG  
AGCTGAGAAAACGAGCCCACTCCGCTGTGTTTGTGGAGCTTGGTGAGGAGGAGCTGGAAGCAGTAACA  
GCGAGACCCGAGGCTGTGGAGAGGGCGGAGGGGGCCGCTCAGTGTAGTGAGGAGAGCCGGGAGCAGGA  
AAAAGAGCCCACTGGGGAGGCCCGCTGTGAGGGGGCAAAGAGTGGCTGCCCGCAGGGGCAAGGC  
CGTACTGCTCTTGGTGGGCTGCTGCGGTGGCCATCTGGCAGTGGCTGTTGGAGTTGCACTGGCTTTA  
AGAAGAAAGTAAACAGTCTTTTCAGATGAGACAAGACAGAAAGACTACGGCTTTAGCTGTATTACTGGA  
ACTTAGACTGCCAGCAGTACTGGACATTTGCAGGACACTGGAGGAATTGGGCTTTCAGCTCAGCGTGGC  
AGTGTCTTGAGACAGTGTTCACATTGGCCTGGTTGTCATTTTAGGCTTGGCTCATGCTAGATTAGAA  
GGGCAAGAGTGAACCTCCACCTCCAACAGGTTAGTCAACTTGGGCAGTAATTCTCTGTAGGAGGCTGCT  
CTGTGCATTATGTAATGATCGGCAACATCCCTGCCTTCTACCCACTAGATGCCACTGGCACCCACTTACA  
GTGATGGTAGCCAAAATGTCTCCTACATTGCCAAATGTCCCCGTGGACAAAGTCATCTCCCTTTGAG  
GGCCACTACTTTAAGGGATAGGGTTCAATTAGGAGACTCTGGGGAGGAACCTGCAGCTGGGACGGCCTG  
CTGTTTCATCTGTGAGTTTCTCGGGCAGGTGAGCTGACCGTGTCTGCAGCTGTTTTCTTTCTGGTC  
CCCATTCTGTATCGTGAGGTGCTCTCTCCGCATCACACCACCTCTCAGTACTGCAGCAGGGCAGTCTC  
ACCTGTACTTCTTCCACCCAACAAGCTCCCGAAGCTCCACAGGCTCCATCTTCAAAGATGATGCC  
TTTAGGGACCTTTAAATGATAAATACCCAGTCCAGGCGTGGTGGCACCTGCCTGTATTTAGGAAGCGGA  
AGCAAAGAGATTATCCAAGTCAAAGTACGCTGGTATATATACCAAGACAATCTGGGGCTGTTTGGTG  
AAACCTTGTCCCAAGAAAAGGATAAATACACTGAAGCTGTATAGGAGACTTAGGGTTCCCAGTCTGAA  
TGCCAGTGCAGGGTAGAAGCTGCAGTCAATGGTCTTAGAGGCAGGAACGTGGTGCACATGACCCGTCAG  
GTCTATTTGACCTCTTAAAGTATAGCCAGCCAGCCACCCACGTGCCTATGATTTAGCAATGACACCTC  
TGATGGCATCCGCGCCATCCAGAGCCTGGATTAGTGTGGTGTGTCTCCACTGCCTGTTCTTGAGCATTG  
GACTATCATCAGTCTCTGTGGGTCTCTGCGTGTAGAAAAGCAGTGTCTCTTTGGCTTACAGAATCAG  
TTGGGCCATAACCTTATTTCAGTATAAATCATGAAATAAATGATAAAGCTTTATCATTATTATTAGGTA  
TCACTTAAATGAAAAGTGGGACAGAACTTGAATTTAAGACCAAGACTGTGCTGAGGTTCTGGCTTGGT  
CTTCGGCATTCAAGAGACTTCTTGGCCTGAACTCAGCCAGTGGCAGGCAACAGACCCAGAGGACCCAT  
GCACTCACTGTAGCTAGTGGGACTCAGCAGAATCCCGTATCACCTGGCTGACCCCATCCCTCAAGAAGGT  
GGGGGAGGACCTGTCTCTCTCATGCCTGAGGACACAGTCCACCCTGCAAGGCACACATGCTTGATAAG  
AAGTCATCTCAGATTTATCTTAGTCATGTAATATTACTTCTTAGATCCTGAAATTTATAATAAAATACT  
TTAACTACTCTAAAAAAAAAAAAAAAAA

**Restriction Sites:** RsrII-NotI  
**ACCN:** NM\_153516  
**Insert Size:** 1305 bp

<b>OTI Disclaimer:</b>	Our molecular clone sequence data has been matched to the reference identifier above as a point of reference. Note that the complete sequence of our molecular clones may differ from the sequence published for this corresponding reference, e.g., by representing an alternative RNA splicing form or single nucleotide polymorphism (SNP).
<b>Components:</b>	The ORF clone is ion-exchange column purified and shipped in a 2D barcoded Matrix tube containing 10ug of transfection-ready, dried plasmid DNA (reconstitute with 100 ul of water).
<b>Reconstitution Method:</b>	<ol style="list-style-type: none"><li>1. Centrifuge at 5,000xg for 5min.</li><li>2. Carefully open the tube and add 100ul of sterile water to dissolve the DNA.</li><li>3. Close the tube and incubate for 10 minutes at room temperature.</li><li>4. Briefly vortex the tube and then do a quick spin (less than 5000xg) to concentrate the liquid at the bottom.</li><li>5. Store the suspended plasmid at -20°C. The DNA is stable for at least one year from date of shipping when stored at -20°C.</li></ol>
<b>RefSeq:</b>	<a href="#">BC029016</a> , <a href="#">AAH29016</a>
<b>RefSeq Size:</b>	3107 bp
<b>RefSeq ORF:</b>	1305 bp
<b>Locus ID:</b>	94044
<b>UniProt ID:</b>	<a href="#">P59017</a>
<b>Cytogenetics:</b>	6 57.01 cM
<b>Gene Summary:</b>	May promote the activation of caspase-3 and apoptosis.[UniProtKB/Swiss-Prot Function]