

## C2orf28 monoclonal antibody (M11), clone 1D2

Catalog # H00051374-M11

Size 100 ug

### Specification

<b>Product Description</b>	Mouse monoclonal antibody raised against a full-length recombinant C2orf28.
<b>Immunogen</b>	C2orf28 (AAH11006, 1 a.a. ~ 171 a.a) full-length recombinant protein with GST tag. MW of the GST tag alone is 26 KDa.
<b>Sequence</b>	MLHARCCLNQKGTILGLDLQNCSEDPGPNFHQAHTTVIIDLQANPLKGDLANTRFGFTQLQTLILP QHVNCPPGGINAWNTTTSYIDNQICQGQKNLCNNTGDPPEMCPENGSCVPDGPGLLQCVCADGFHG YKCMRQGSFSLLMFFGILGATTLSVSILLWATQRRKAKTS
<b>Host</b>	Mouse
<b>Reactivity</b>	Human
<b>Isotype</b>	IgG2a Kappa
<b>Quality Control Testing</b>	Antibody Reactive Against Recombinant Protein.
<b>Storage Buffer</b>	In 1x PBS, pH 7.4
<b>Storage Instruction</b>	Store at -20°C or lower. Aliquot to avoid repeated freezing and thawing.

### Applications

- ELISA

### Gene Info — C2orf28

<b>Entrez GeneID</b>	<a href="#">51374</a>
<b>GeneBank Accession#</b>	<a href="#">BC011006</a>
<b>Protein Accession#</b>	<a href="#">AAH11006</a>

Gene Name	C2orf28
Gene Alias	APR--3, APR-3, APR3, HSPC013, PRO240, p18
Gene Description	chromosome 2 open reading frame 28
Gene Ontology	<a href="#">Hyperlink</a>
Gene Summary	This gene is thought to be involved in apoptosis, and may also be involved in hematopoietic development and differentiation. Two alternatively spliced transcript variants encoding different isoforms have been found for this gene. [provided by RefSeq]
Other Designations	OTTHUMP00000158506 apoptosis related protein 3 apoptosis related protein APR-3