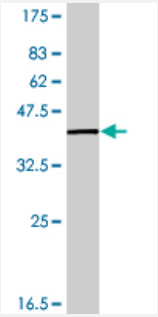
# C12orf57 polyclonal antibody (A01)

Catalog # H00113246-A01 Size 50 uL

## Applications




## Specification

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|---|---|
| **Product Description** | Mouse polyclonal antibody raised against a full-length recombinant C12orf57. |
| **Immunogen** | C12orf57 (AAH09925, 1 a.a. ~ 126 a.a) full-length recombinant protein with GST tag. |
| **Sequence** | MASASTQPAALSAEQAKVVLAEVIQAFSAPENAVRMDEARDNACNDMGKMLQFVLPVATQIQQ EVIKAYGFSCDGEGVLKFARLVKSYEAQDPEIASLSGKLKALFLPPMTLPPHGPAAGGSVAAS |
| **Host** | Mouse |
| **Reactivity** | Human |
| **Interspecies Antigen Sequence** | Mouse (97) |
| **Quality Control Testing** | Antibody Reactive Against Recombinant Protein. |
| **Storage Buffer** | 50 % glycerol |
| **Storage Instruction** | Store at -20°C or lower. Aliquot to avoid repeated freezing and thawing. |

## Applications

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- Western Blot (Recombinant protein)

  Protocol Download

- ELISA

## Gene Info — C12orf57

| | |
|---|---|
| **Entrez GeneID** | 113246 |
| **GeneBank Accession#** | BC009925 |
| **Protein Accession#** | AAH09925 |
| **Gene Name** | C12orf57 |
| **Gene Alias** | C10, GRCC10 |
| **Gene Description** | chromosome 12 open reading frame 57 |
| **Gene Ontology** | Hyperlink |
| **Gene Summary** | C10 |
| **Other Designations** | C10\|C10 protein\|likely ortholog of mouse gene rich cluster, C10 |

## Disease

- Alzheimer disease
- Cerebral Amyloid Angiopathy
- Genetic Predisposition to Disease
- Neuroblastoma

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