

## Datasheet

### ARL9 monoclonal antibody (M02A), clone 7A2

superfamily.[supplied by OMIM]

**Catalog Number:** H00132946-M02A**Regulation Status:** For research use only (RUO)**Product Description:** Mouse monoclonal antibody  
raised against a full-length recombinant ARL9.**Clone Name:** 7A2**Immunogen:** ARL9 (NP\_996802.1, 1 a.a. ~ 123 a.a)  
full-length recombinant protein with GST tag. MW of the  
GST tag alone is 26 KDa.**Sequence:**MEFLEIGGSKPFRSYWEMYLSKGLLLIFVVDSDHRSRL  
PEAKKYLHQLIAANPVLPLVVFANKQDLEAAYHITDIHE  
ALALSEVGNDRKMFLFGTYLTKNGSEIPSTMQDAKDLI  
AQLAADVQ**Host:** Mouse**Reactivity:** Human**Applications:** ELISA, WB-Re, WB-Tr(See our web site product page for detailed applications  
information)**Protocols:** See our web site at<http://www.abnova.com/support/protocols.asp> or product  
page for detailed protocols**Isotype:** IgM Kappa**Storage Buffer:** In ascites fluid**Storage Instruction:** Store at -20°C or lower. Aliquot to  
avoid repeated freezing and thawing.**Entrez GeneID:** 132946**Gene Symbol:** ARL9**Gene Alias:** -**Gene Summary:** ARL9 is a member of the small  
GTPase protein family with a high degree of similarity to  
ARF (MIM 103180) proteins of the RAS