

AibGenesis™ Mouse Anti-Adgrv1 (PQNGASFPSS) Antibody (MOFY-0223-FY12)

Cat. No.: MOFY-0223-FY12

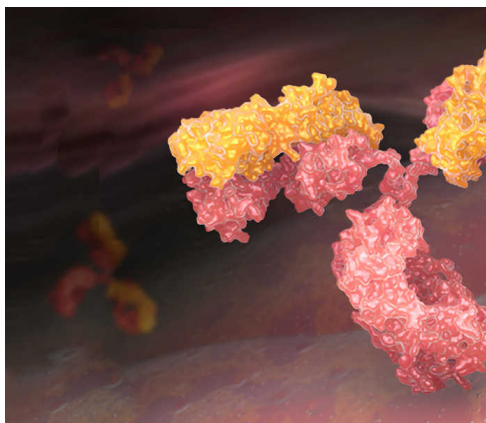
Specifications

Host species	Mouse
Format	Liquid or Lyophilized
Shipping	Ice pack
Storage	Store at 4°C: short-term (1-2weeks) Store at -20°C: long-term and future use
Purity	> 90% was determined by SDS-PAGE
Purification	Purified with Protein A or G affinity chromatography

Application-Information

Application	WB, ELISA
Application Notes	ELISA: 1:1000-1:3000 Other applications are to be developed. The optimal dilution should be determined by the end user.

Sub Cat	Clonalit Species		Reactivit	Applicatio	Clone	Conjugate	Size
	y	y	n				
MO-AB-03347	Monoclon	Rhesus (<i>Macaca mula</i>	WB, ELISA	MO03347	Unconjugated; also available for Biotin; HRP; FITC and other lab	100 µ	
W	al	tt)		W	eled form.	g	
MOFY-0223-F	Monoclon	Rat	WB, ELISA		Unconjugated; also available for Biotin; HRP; FITC and other lab	100 µ	
Y9	al				eled form.	g	



AibGenesis™

is an advanced AI-driven platform designed to create novel antibody sequences with unprecedented speed and precision. By integrating deep learning, structure prediction, and comprehensive immunological datasets, **AibGenesis™** intelligently designs antibodies optimized for affinity, stability, and developability. The platform generates antibody products that support basic scientific research, drug development, and diagnostic applications.