

HDBS0212

Product Information

Product SKU:	HDBS0212	Host Species:	Humanized	Size:	100 µg
Target:	ADAM9	Reactivity:	Human		

Additional Information

Conjugate:	Unconjugated	Uniprot:	Q13443
Isotype:	IgG1(K97R,M135Y,S137T,T139E,S325C)		

Protein Information

Background: Research grade biosimilar. Not for use in therapeutic or diagnostic procedures for humans or animals.

Synonyms: CORD9;MCMP;MDC9;Mltng

Common Name: IMGC 936,IMGC-936,IMGC936

Recommended Dilutions: ELISA 1:5000-10000, Flow Cyt 1:100

Applications: ELISA, Flow Cyt

Usage: Research use only

Formulation: Lyophilized from sterile PBS, pH 7.4. Normally 5 % – 8% trehalose is added as protectants before lyophilization. Please see Certificate of Analysis for specific instructions of reconstitution.

Storage: Store at -20°C to -80°C for 12 months in lyophilized form. After reconstitution, if not intended for use within a month, aliquot and store at -80°C (Avoid repeated freezing and thawing). Lyophilized antibodies are shipped at ambient temperature.