

FMC63 scFv Monoclonal Antibody (SAA2162)

SKU: GXDA00210 | Target: FMC63 scFv | Monoclonal | Anti-Drug Antibody

FMC63 scFv Monoclonal Antibody (SAA2162) (SKU: GXDA00210) is a monoclonal anti-drug antibody (ADA) supplied by Assay Genie for research into immunogenicity against FMC63 scFv. It is raised in rabbit and is intended for the detection and characterisation of anti-FMC63 scFv antibody responses in ELISA.

Anti-drug antibodies are a central readout in biotherapeutic development. An immune response raised against a molecule such as FMC63 scFv can alter its clearance, reduce exposure and blunt clinical response, so well-characterised ADA reagents are required as assay standards, positive controls and calibrators throughout preclinical and clinical immunogenicity testing.

Specifications

Product Name	FMC63 scFv Monoclonal Antibody (SAA2162)
SKU	GXDA00210
Target Drug	FMC63 scFv
Antibody Type	Monoclonal
Clone ID	SAA2162
Host Species	Rabbit
Isotype	IgG
Applications	ELISA
Available Sizes	50 µg, 100 µg, 1 mg

Properties

Format	Liquid
Buffer	0.01M PBS, pH 7.4.
Purity	>95% as determined by SDS-PAGE.
Purification	Protein A/G purified from cell culture supernatant.
Endotoxin Level	Please contact with the lab for this information.
Guarantee	12 months from date of dispatch

Storage & Stability

Use a manual defrost freezer and avoid repeated freeze-thaw cycles. Store at 4°C short term (1-2 weeks). Store at -20°C 12 months. Store at -80°C long term.

Background

ELISA: 1:2000-1:20000; WB: 1:500-1:2000

Notes

For research use only. Not for use in diagnostic or therapeutic procedures.

Assay Genie Ltd, 25 Windsor Place, Dublin 2, D02 VY42, Ireland | +353 1 563 9720 | www.assaygenie.com | techsupport@assaygenie.com
Datasheet: <https://www.assaygenie.com/content/Antibody%20Genie/GXDA/GXDA00210.pdf> | Version 1.0, 28 July 2026