

IgG isotype control

Rabbit IgG Isotype Control- FITC Conjugated

CATALOG # AAA78442	HOST Rabbit	APPLICATIONS Flow Cytometry, Functional Assay, ELISA
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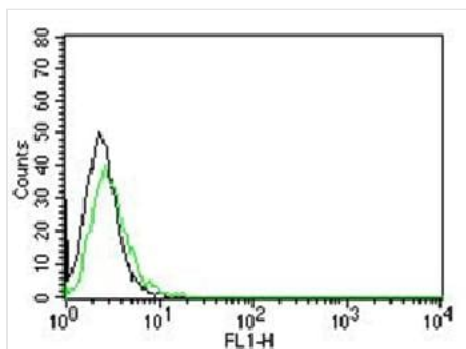
PRODUCT SYNONYMS

IgG; Polyclonal Isotype Control; Rabbit IgG Isotype Control- FITC Conjugated; IgG isotype control

PRODUCT SPECIFICATIONS

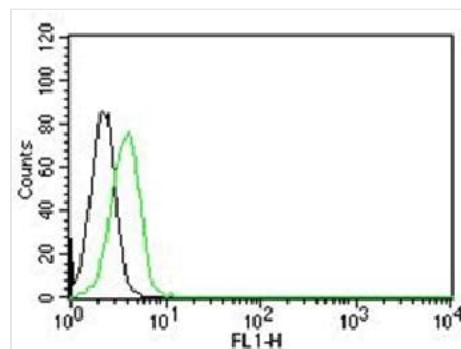
Host	Rabbit
Clonality	Polyclonal
Isotype	IgG
Purity/Purification	Purified Affinity Chromatography
Form/Format	0.2 mg/ml in Tris buffer containing 0.05% Azide
Applicable Applications for IgG isotype control	FCM/FACS (Flow Cytometry), ELISA
Conjugation	FITC
Preparation and Storage	Store the antibody at 4°C; stable for 6 months.

IMAGES



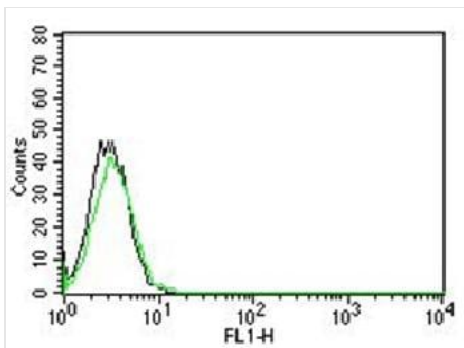
FCM/FACS (Flow Cytometry)

Figure-4 Cell surface flow analysis of FITC conjugated Rabbit IgG Isotype control in 3T3 Cell line using $0.5/10^6$ cells. Black represent cell alone, green represent Rabbit IgG Isotype control conjugated with FITC (Cat No.AAA78442).



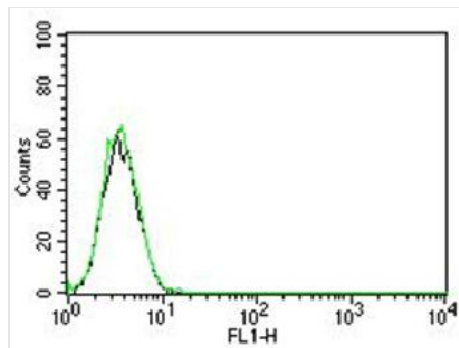
FCM/FACS (Flow Cytometry)

Figure-3: Cell surface flow analysis of FITC conjugated Rabbit IgG Isotype control in EL-4 Cell line using $0.5/10^6$ cells. Black represent cell alone, green represent Rabbit IgG Isotype control conjugated with FITC (Cat No.AAA78442).



FCM/FACS (Flow Cytometry)

Figure-2: Cell surface flow analysis of FITC conjugated Rabbit IgG Isotype control in MCF-7 Cell line using $0.5/10^6$ cells. Black represent cell alone, green represent Rabbit IgG Isotype control conjugated with FITC (Cat No. AAA78442).



FCM/FACS (Flow Cytometry)

Figure-1: Cell surface flow analysis of FITC conjugated Rabbit IgG Isotype control in Jurkat Cell line using $0.5/10^6$ cells. Black represent cell alone, green represent Rabbit IgG Isotype control conjugated with FITC (Cat No.AAA78442).

ADDITIONAL INFORMATION

Product Categories/Family for IgG
isotype control

Isotype and Secondary

For Research Use Only. Not for use in diagnostic or therapeutic procedures. Small volumes of product may become entrapped in the seal of the vial during shipment and storage; if necessary, briefly centrifuge the vial on a tabletop centrifuge to dislodge any liquid in the cap.

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Online datasheet: <https://www.aaabiotech.com/polyclonal/igg-isotype-control-flow-cytometry-elisa/78442>