



Hamster IgG Isotype Control (DAGIC1303)

This product is for research use only and is not intended for diagnostic use.

PRODUCT INFORMATION

Specificity This fCjp300Bsn antibody has been tested by flow cytometric analysis of mouse splenocytes and normal human peripheral blood. Use isotype control at the same concentration as experimental antibody.

Isotype IgG

Source/Host Hamster

Species Reactivity N/A

Clone FCjp300Bsn

Conjugate Unconjugated

Applications FC, EIA, IHC

Format Liquid

Concentration 0.5 mg/mL

Size 50 µg

Buffer PBS, pH 7.2

Preservative 0.09% Sodium Azide

Storage 4° C

BACKGROUND

Introduction Isotype controls are primary antibodies that lack specificity to the target, but match the class and type of the primary antibody used in the application. Isotype controls are used as negative

controls to help differentiate non-specific background signal from specific antibody signal. Depending upon the isotype of the primary antibody used for detection and the target cell types involved, background signal may be a significant issue in various experiments.
