



# Mouse IgM Lambda Isotype Control Antibody (Low Endotoxin, Azide-Free) (DAG-IC218)

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

## PRODUCT INFORMATION

<b>Isotype</b>	IgM, $\lambda$
<b>Source/Host</b>	Mouse
<b>Species Reactivity</b>	N/A
<b>Clone</b>	26I7
<b>Conjugate</b>	Functional Grade
<b>Applications</b>	FC, ELISA, FLISA, Blocking, Control
<b>Format</b>	Liquid
<b>Concentration</b>	Batch dependent - please inquire should you have specific requirements.
<b>Size</b>	0.5 mg
<b>Buffer</b>	Supplied in borate buffered saline, pH 8.2
<b>Preservative</b>	None
<b>Storage</b>	Store at 2-8°C
<b>Warnings</b>	FOR RESEARCH USE ONLY

## BACKGROUND

<b>Introduction</b>	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
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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.

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