

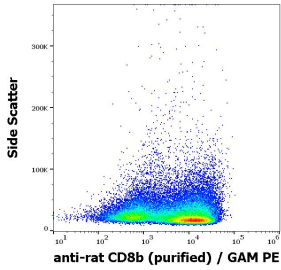
## Anti-CD8b Antibody [341] - Low endotoxin, Azide free (A285803)

### Specifications:

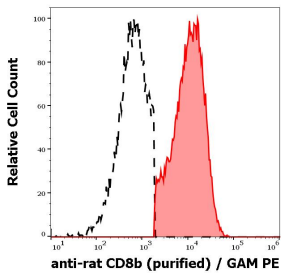
Name:	Anti-CD8b Antibody [341] - Low endotoxin, Azide free
Description:	Mouse monoclonal [341] antibody to CD8b.
Specificity:	This antibody, also known as Clone 34.1, recognizes rat CD8b, the 32-34 kDa beta chain of the CD8 coreceptor (extracellular epitope), expressed on T cell subsets and some other cell types, such as macrophages.
Applications:	Flow Cytometry, WB, Functional Studies, IP, IHC-Fr
Recommended Dilutions:	Flow Cytometry: 1-4 µg/ml
Reactivity:	Rat
Immunogen:	CD8 positive Wistar rat splenic T cell hybridomas.
Host:	Mouse
Clonality:	Monoclonal
Clone ID:	341
Isotype:	IgG1
Light Chains:	kappa
Conjugate:	Unconjugated
Purification:	Protein A Chromatography.
Concentration:	1 mg/ml
Product Form:	Liquid
Formulation:	Supplied in Phosphate Buffered Saline, pH 7.4, without Sodium Azide.
Storage:	Shipped at 4°C. Upon delivery aliquot and store at -20°C. Avoid freeze / thaw cycles.
Disclaimer:	This product is for research use only. It is not intended for diagnostic or therapeutic use.

## Anti-CD8b Antibody [341] - Low endotoxin, Azide free (A285803)

### Images:



Flow cytometric analysis of rat splenocyte suspension stained with Anti-CD8b Antibody [341] (concentration in sample 1 is  $\mu\text{g/ml}$ , GAM-APC).



Separation of murine CD8b positive cells (red-filled) from CD8b negative cells (black-dashed) in flow cytometry analysis (surface staining) of murine splenocyte suspension stained with Anti-CD8b Antibody [341] - Low endotoxin, Azide free (concentration in sample is  $1 \mu\text{g/ml}$ , GAM-APC).