

Anti-mouse CD79b Monoclonal Antibody (Clone: HM79-16 or HM79b) | PA007454.hs**Catalog No.:** PA007454.hs | **Isotype:** Armenian hamster IgG Lambda | **In Vivo Grade**

Recombinant Hamster IgG1 isotype controls and Recombinant Hamster IgG2 isotype controls are available.

Condition of sample preparation and optimal sample dilution should be determined experimentally by the investigator.

PRODUCT SPECIFICATIONS

Catalog No.	PA007454.hs
Product Name	In vivo Grade Recombinant Anti-mouse CD79b Monoclonal Antibody, Armenian hamster IgG Lambda (Clone: HM79-16 or HM79b)
Supplier Name	Syd Labs, Inc.
Brand Name	Syd Labs
Synonyms	CD79b, B29, IGB, Ig-beta
Clone	HM79-16 or HM79b.
Isotype	Armenian hamster IgG Lambda.
Specificity/Sensitivity	The in vivo grade recombinant hamster monoclonal antibody (clone: HM79-16 or HM79b) specifically binds to mouse CD79b.
Applications	ELISA, flow cytometry, neutralization, functional assays such as bioanalytical PK and ADA assays, and those assays for studying biological pathways affected by the mouse CD79b protein.
Form Of Antibody	0.2 µM filtered solution of 1x PBS.
Endotoxin	Less than 1 EU/mg of protein as determined by LAL method.
Purity	>95% by SDS-PAGE under reducing conditions.
Shipping	The In vivo Grade Recombinant Anti-mouse CD79b Monoclonal Antibody, Armenian hamster IgG Lambda (Clone: HM79-16 or HM79b) are shipped with ice pack. Upon receipt, store it immediately at the temperature recommended below.
Stability & Storage	Use a manual defrost freezer and avoid repeated freeze-thaw cycles. 12 months from date of receipt, -20 to -70°C as supplied. 1 month from date of receipt, 2 to 8°C as supplied.
Note	Recombinant Hamster IgG1 isotype controls and Recombinant Hamster IgG2 isotype controls are available. Condition of sample preparation and optimal sample dilution should be determined experimentally by the investigator.
Order Offline	Phone: 1-617-401-8149 Fax: 1-617-606-5022 Email: message@sydlabs.com Or leave a message with a formal purchase order (PO) Or credit card.

BIOLOGICAL DESCRIPTION & RESEARCH APPLICATIONS**PA007454.hs: Recombinant Anti-mouse CD79b Monoclonal Antibody(Clone: HM79-16 or HM79b), Armenian hamster IgG Lambda, In vivo Grade**

The in vivo grade recombinant anti-mouse CD79b Armenian hamster IgG monoclonal antibody was produced in mammalian cells.

ORDERING & TECHNICAL SUPPORTPhone: 1-617-401-8149 | Fax: 1-617-606-5022 | Email: message@sydlabs.com

- **Product Webpage:** <https://www.ushelf.com/anti-mouse-cd79b-hm79-16-hm79b-antibody-pa007454-m2a/>
- **Offline Ordering:** Submit a formal purchase order (PO) or credit card via email.