

IN VIVO DEPLETION STUDIES

Same clone.

In vivo ready.

Half the cost per mg.

If you trust GK1.5, 2.43, 53-6.7, AISB12, or PK136 for flow phenotyping, use the exact same clones for your depletion studies — formulated low-endotoxin, ultra-pure, and priced for the mg quantities depletion actually needs.

<1 EU/mg

ENDOTOXIN

Low-endotoxin formulation suitable for in vivo dosing without off-target inflammation.

≥95%

PURITY

Ultra-high purity by SDS-PAGE. PBS-buffered, preservative-free, sterile-filtered.

Up to 70%

COST SAVING

Bulk pack sizes (50 mg, 100 mg, 1 g) priced for in vivo dosing budgets.

FEATURED CLONES — IN VIVO GRADE

TARGET	CLONE	BXC CAT #	PRODUCT NAME
CD4	GK1.5	BE0003-1	InVivoMAb anti-mouse CD4
CD8α	2.43	BE0061	InVivoMAb anti-mouse CD8α
CD8α	53-6.7	BE0004-1	InVivoMAb anti-mouse CD8α
CD20	AISB12	BE0302	InVivoMAb anti-mouse CD20
NK1.1	PK136	BP0036	InVivoPlus anti-mouse NK1.1

ALREADY USING THESE CLONES FOR FLOW?

You don't need to re-validate. The clone you've been ordering from BioLegend, BD, or Thermo for phenotyping is the same hybridoma we produce at in vivo scale — just purified, endotoxin-controlled, and packaged for dosing.

WORKFLOWS WE SUPPORT

• CD4 / CD8 T cell depletion

• B cell depletion (CD20)

• NK cell depletion

• Tumor immunology mechanism

• Adoptive transfer controls

• Lineage-specific KO phenocopy

Contact [ProBioScience Technologies](#) to request a quote!



SOLE DISTRIBUTOR

Email: info@probioscience.org

Tel: +65 6980 8108