

Mouse Anti-CD32 antibody

SLM-60500M

Product Name	CD32
Immunogen Species	Mouse
Clonality	Monoclonal
Clone NO.	G12F1
React Species	(predicted: Human,) Flow-Cyt=1:20-100
Applications	not yet tested in other applications. optimal dilutions/concentrations should be determined by the end user.
Cellular localization	cytoplasmic
Form	Liquid
Concentration	1mg/ml
Lsotype	IgG2b/Kappa
Purification	Affinity purified by Protein G
Buffer Solution	1M TBS(pH7.4) with 1% BSA, 3% Proclin300 and 50% Glycerol.
Storage	Shipped at 4°C. Store at -20 °C for one year. Avoid repeated freeze/thaw cycles.
Attention	This product as supplied is intended for research use only, not for use in human, therapeutic or diagnostic applications.
PubMed	PubMed
Product Detail	与免疫球蛋白 γ 的 Fc 区结合。低亲和力受体。通过与 IgG 结合，它启动了针对病原体和可溶性抗原的细胞反应。促进调理抗原的吞噬作用。