



NIH AIDS Reagent Program
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DATA SHEET

Reagent:	Anti-Human CD32 Monoclonal (FLI8.26)-APC
Catalog Number:	13089
Lot Number:	170126
Release Category:	A
Provided:	2 mL of purified, conjugated antibody in an aqueous buffered solution with BSA (contains less than or equal to 0.09% sodium azide)
Description:	A monoclonal antibody to Human CD32 which has been conjugated to a APC fluorophore.
Host:	Mouse
Special Characteristics:	This antibody was produced in either cell culture or using the mouse ascites method and was purified by affinity chromatography. The antibody was conjugated with APC under optimum conditions. Unconjugated antibody and free APC were removed from the preparation. See the vendor certificate of analysis for product notices and recommendations.
Recommended Storage:	Store reagent undiluted at 4°C and protect it from prolonged exposure to light. Do not freeze.
Contributor:	NIAID, DAIDS (Produced by BD Biosciences)
Isotype:	IgG _{2b} κ
NOTE:	Acknowledgement for publications should read "The following reagent was obtained through the NIH AIDS Reagent Program, Division of AIDS, NIAID, NIH: Anti-Human CD32 Monoclonal (FLI8.26)-APC from BD Biosciences." Also include the references cited above in any publications.

ALL RECIPIENTS OF THIS MATERIAL MUST COMPLY WITH ALL APPLICABLE BIOLOGICAL, CHEMICAL, AND/OR RADIOCHEMICAL SAFETY STANDARDS INCLUDING SPECIAL PRACTICES, EQUIPMENT, FACILITIES, AND REGULATIONS. NOT FOR USE IN HUMANS.

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