

## CD45RA. Mouse Single-Color Reagent BHKG-2, Human

## COMMENTS

Anti Human Leukocyte Common Antigen unconjugated

**CONCENTRATION** See vial for concentration

Ship Conditions Room Temperature Storage Customer

Product should be stored at -20°C. Aliquot to avoid freeze/thaw cycles

STABILITY Products are stable for one year from purchase when stored properly

Use

Add 10 µl of MAB / 100 µl of 10^6 PBMC in PBS. Mix Wash twice with PBS and analyze or fix with 0.5% v/v of paraformaldehyde in PBS and analyze. Add 10 µl of MAB / 100 µl of Whole Blood. Mix gently and incubate for 15 minutes at room temperature 20°C. Lyse Whole Blood and analyze or fix with 0.5% v/v paraformaldehyde in PBS and analyze. See instrument manufacturer's instructions for Lysed Whole Blood and Immunofluorescence analysis with a flow cytometer or microscope.

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For research use only. Not for use in human diagnostics or therapeutics.

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**ORDERING INFORMATION** CATALOG NUMBER 045R1 SIZE 100 µg **Б**ОВМ Unconjugated HOST/CLONE Mouse Clone BHKG-2 FORMULATION Provided as solution in phosphate buffered saline with 0.08% sodium azide ISOTYPE lgG1 **APPLICATIONS** Flow Cytometry