

Cannabinoid receptor type 2 (CB2) (R4F4) rabbit mAb

www.abwizbio.com

Support: info@abwizbio.com

Order: sales@abwizbio.com

#2561

Store at: -20°C

For Research Use Only. Not For Use In Diagnostic Procedures.

Applications	Detection	Clonality	Isotype
Flow Cytometry	Anti-Rabbit IgG	Monoclonal	Rabbit IgGk

Format: Unconjugated

Cross Reactivity: Predicted to work with mouse, rat and other homologues.

Formulation: 1X PBS, 0.02% NaN₃, 50% Glycerol, 0.1% BSA

Preparation: Protein A+G

Reactivity: Human

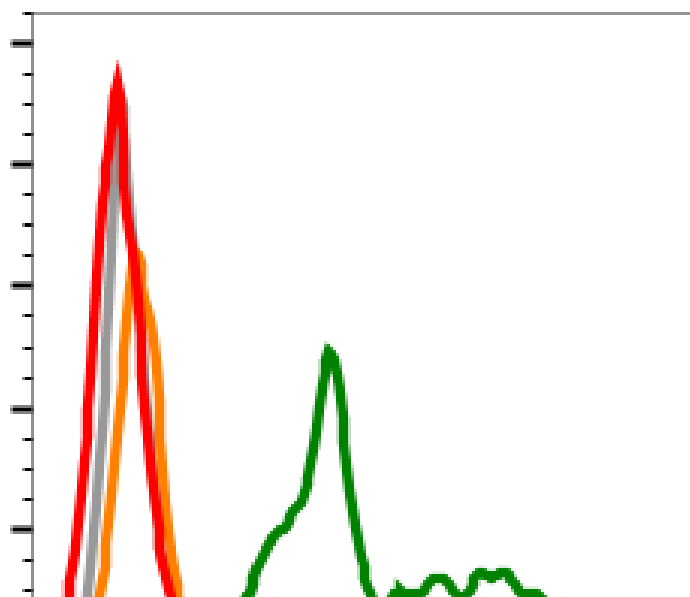
Recommended

Usage: For flow cytometric staining, the suggested use of this reagent is 5 µL per million cells or 5 µL per 100 µL of staining volume. It is recommended that the reagent be titrated for optimal performance for each application. See product image legends for additional information.

Immunogen: Synthetic peptide

Description: N/A

References: N/A



Flow cytometric analysis of HEK293 cells transfected with CB2 (green) or untransfected (red) using CB2-R4F4 antibody at 0.1 ug/mL (Cat. #2561). Isotype control antibody tested under identical conditions does not show staining to transfected (orange) or untransfected (gray) cells.