

Catalog Number: IR77-263-F647

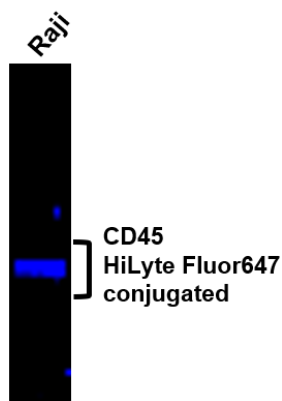
Anti- CD45 extracellular (**HiLyte Fluor647 conjugated**) Antibody

Package size: 100 µl  
Store at: 4°C

### Overview

Product Name	CD45 extracellular (HiLyte Fluor647 conjugated) antibody
Product Number	IR77-263-F647
Gene Description	protein tyrosine phosphatase, receptor type, C
Clonality	Polyclonal
Host	Rabbit
Species Reactivity	Human, Mouse
Recommended Applications Dilutions	<b>Western Blot</b> 1:200 – 1:500 For <b>flow cytometric</b> staining, the suggested use of this reagent is 3~5µl per million cells in 100 µl staining volume or 2~4µl per 100 µl of whole blood.
Excitation Laser	Red Laser (633 nm)
Storage Buffer	PBS (pH 7.4), 0.2% BSA, 0.1% Gelatin, 0.1% NaN3 was added as a preservative
Concentration	1.12 mg/ml
Purity	Affinity column purified
Storage	This product is stable for 12 months when stored undiluted between 2°C and 8°C, protected from prolonged exposure to light. <b>Do not freeze.</b>
Notes	Gently mix before use. Optimal concentrations and conditions for each application should be determined by the user.

### Image



IR77-263-F647 anti-CD45 HiLyte Fluor647 conjugated antibody WB image

All lanes : Anti- CD45 HiLyte Fluor647 conjugated antibody - at 1/250 dilution

Lysates/proteins at 50 µg per lane  
This blot was produced using a 5% SDS-PAGE. The gel was run at 140V for 50 minutes before being transferred onto a Nitrocellulose membrane at 18V for 60 minutes. The membrane was then blocked an hour before being incubated with IR77-263-F647 overnight at 4°C.

IReal Biotechnology Co., Ltd.