

Product Data Sheet: Alexa Fluor 680, Goat anti-mouse IgG(H+L), highly cross-ads. (min. X Rb, Bv, Gt, Hu, Rt)

Cat. No: IS-68005

Size: 1 mg
Clone: POLY
Concentration: 2mg/ml
Host: Goat
Isotype: IgG

Form: liquid

Reactivity:

Buffer: 2 mg/mL in pH ~7.4 PBS containing 50% glycerol, 2 mg/ml bovine serum albumin

(IgG-free and protease-free) and 0.05% sodium azide.

Store at 4°C for several months. Protect from light. For longer storage, divide the

Storage: conjugate into small aliquots and freeze at -20°C. Avoid repeated freezing and

thawing.

Mouse

Color and Form Blue solution Spectral Properties λabs/ λem = 681/698 nm (in pH 7.4

Properties: PBS buffer) Alexa Fluor® 680 is spectrally similar to Cy®5.5, DyLight® 680, and

IRDye®680LT.

For Research use only IMMUNOLOGICAL SCIENCES