

A Reliable Research Partner in Life Science and Medicine

# Elab Fluor® Violet 610 Anti-Mouse CD11c Antibody[N418]

Catalog Number: E-AB-F0991UT

Note: Centrifuge before opening to ensure complete recovery of vial contents.

### **Description**

Reactivity Mouse

Host Armenian Hamster
Isotype Armenian Hamster IgG

Clone No. N418

Isotype Control Elab Fluor® Violet 610 Armenian Hamster IgG Isotype Control[PIP] [Product E-AB-

F09853T1

**Conjugation** Elab Fluor<sup>®</sup> Violet 610

**Conjugation Information** Elab Fluor® Violet 610 is designed to be excited by the violet laser (405 nm) and detected

using an optical filter centered near 613 nm (e.g., a 615/20 nm bandpass filter).

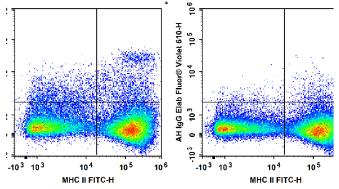
Storage Buffer Phosphate buffered solution, pH 7.2, containing 0.09% sodium azide and 1% BSA.

#### Applications Recommended usage

FCM Each lot of t

Each lot of this antibody is quality control tested by flow cytometric analysis. Please check your vial before the experiment. Since applications vary, the appropriate dilutions must be determined for individual use. We suggest each investigator should titrate the reagent to obtain optimal results [The recommended concentration is 0.1-1  $\mu$ g/10<sup>6</sup> cells in 100  $\mu$ L volume].

#### **Data**



Staining of C57BL/6 murine splenocytes with FITC Anti-

Mouse MHC II (I-A/I-E) Antibody[M5/114] and Elab Fluor<sup>®</sup> Violet 610 Anti-Mouse CD11c Antibody[N418] (left) or Elab

Fluor<sup>®</sup> Violet 610 Armenian Hamster IgG Isotype Control (right). Total viable cells were used for analysis.

## **Preparation & Storage**

**Storage** Keep as concentrated solution.

This product can be stored at 2-8°C for 12 months. Please protected from prolonged

exposure to light and do not freeze.

Shipping Ice bag

## **Antigen Information**

Alternate Names CD11 antigen-like family member C;CD11c;Integrin alpha-X;Itgax;Leukocyte adhesion

Web: www.elabscience.cn

receptor p150+95

Uniprot ID Q9QXH4

# For Research Use Only

Tel: 400-999-2100





Gene ID

16411