

## FABP2 antibody [9A9B7B3]

## Cat. No. GTX83361

Host	Mouse
Clonality	Monoclonal
Isotype	IgG1
Applications	WB, ICC/IF, IHC-P, FCM, ELISA
Reactivity	Human, Mouse

Package  
100 µl

## Applications

## Application Note

\*Optimal dilutions/concentrations should be determined by the researcher.

Suggested dilution	Recommended dilution
WB	1/500 - 1/2000
ICC/IF	1/200 - 1/1000
IHC-P	1/200 - 1/1000
FCM	1/200 - 1/400
ELISA	1/10000

Not tested in other applications.

Calculated MW 15 kDa. ([Note](#))

## Properties

Form	Liquid
Buffer	Ascites
Preservative	0.03% Sodium azide
Storage	Store as concentrated solution. Centrifuge briefly prior to opening vial. For short-term storage (1-2 weeks), store at 4°C. For long-term storage, aliquot and store at -20°C or below. Avoid multiple freeze-thaw cycles.
Immunogen	Purified recombinant fragment of human FABP2 expressed in E. Coli.
Purification	Unpurified
Conjugation	Unconjugated

For laboratory research use only. Not for any clinical, therapeutic, or diagnostic use in humans or animals. Not for animal or human consumption.

## Note

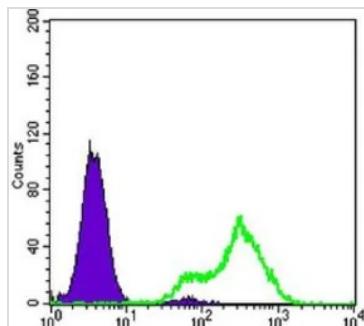
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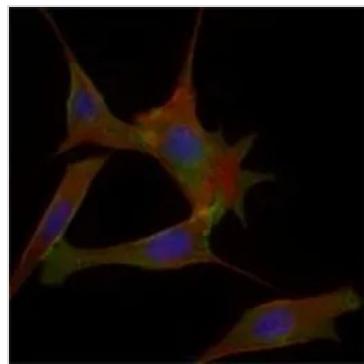
## DATA IMAGES

**GTx83361 FCM Image**

FACS analysis of LOVO cells using GTx83361 FABP2 antibody [9A9B7B3].

Green : FABP2

Purple : negative control

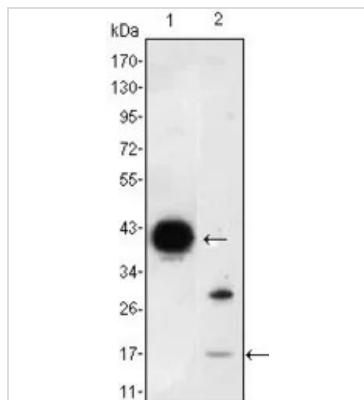
**GTx83361 ICC/IF Image**

ICC/IF analysis of 3T3-L1 cells using GTx83361 FABP2 antibody [9A9B7B3].

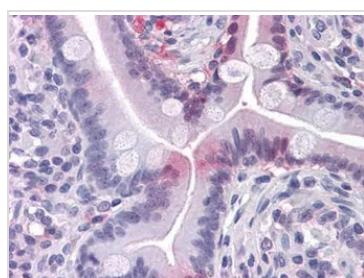
Green : FABP2

Blue: DRAQ5 fluorescent DNA dye

Red: Actin filaments

**GTx83361 WB Image**

WB analysis of FABP2-hIgGFc transfected HEK293 (1) cell lysate and LOVO (2) cell lysate using GTx83361 FABP2 antibody [9A9B7B3].

**GTx83361 IHC-P Image**

IHC-P analysis of human Small Intestine tissue using GTx83361 FABP2 antibody [9A9B7B3].



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