

Datasheet for ABIN2263719
anti-FABP1 antibody (AA 1-127)



[Go to Product page](#)

Overview

Quantity:	200 µL
Target:	FABP1
Binding Specificity:	AA 1-127
Reactivity:	Cow
Host:	Rabbit
Clonality:	Polyclonal
Conjugate:	This FABP1 antibody is un-conjugated
Application:	Western Blotting (WB), Immunohistochemistry (IHC), ELISA, Immunochromatography (IC)

Product Details

Immunogen:	FABP1 (Met1~Ile127), MGHHHHHHSGS-MNFSGKYQVQ TQENYEA FMK AVGMPDDIIQ KGKDIKGVSE IVQNGKHFKF IITAGSKVIQNEFTLGEECE MEFMTGEKIK AVVQQEGDNK LVTTFKGIKS VTEFNGDVT STMTKGDVVF KRVSRI
Sequence:	MGHHHHHHSG S-MNFSGKYQVQ TQENYEA FMK AVGMPDDIIQ KGKDIKGVSE IVQNGKHFKF IITAGSKVIQ NEFTLGEECE MEFMTGEKIK AVVQQEGDNK LVTTFKGIKS VTEFNGDVT STMTKGDVVF KRVSRI
Isotype:	IgG
Cross-Reactivity:	Cow (Bovine)
Cross-Reactivity (Details):	Calculated cross reactivity: Bo
Characteristics:	FABP1 (Fatty Acid-binding Protein, Liver, Fatty Acid-binding Protein 1, Liver-type Fatty Acid-binding Protein, L-FABP, FABPL)

Product Details

Purification: Purified by immunoaffinity chromatography.

Target Details

Target: FABP1

Alternative Name: FABP1 ([FABP1 Products](#))

Pathways: [Chromatin Binding](#), [Regulation of Lipid Metabolism by PPARAlpha](#)

Application Details

Application Notes: Optimal working conditions should be determined by the investigator.

Restrictions: For Research Use only

Handling

Format: Liquid

Buffer: Supplied as a liquid in PBS, pH 7.2, 0.05 % sodium azide, 50 % glycerol.

Preservative: Sodium azide

Precaution of Use: This product contains Sodium azide: a POISONOUS AND HAZARDOUS SUBSTANCE which should be handled by trained staff only.

Storage: -20 °C

Storage Comment: -20°C