

## Anti human EZFIT / ZNF71 mouse monoclonal antibody

EZFIT: Zinc finger protein 71

Code No	PP-K9716-00 old No. 2ZK9716H
Clone No.	K9716
Lot.	A-2
Concentration	1 mg/mL
Volume	100 uL
Ig Class	G2a

Description

Nomenclature -

Genbank AF269249

**Origin** Produced in BALB/c mouse ascites after inoculation with hybridoma of mouse myeloma cells (NS-1) and spleen cells derived from a BALB/c mouse immunized with Baculovirus-expressed recombinant human EZFIT (6-199 aa) .

**Specificity** This antibody specifically recognizes human EZFIT. Not yet tested in other species.

**Purification** Ammonium sulfate fractionation

**Formulation** Physiological saline with 0.1% NaN<sub>3</sub> as a preservative.

### Application / Recommended Concentration

In order to obtain the best results, optimal working dilutions should be determined by each individual user.

Western Blot 2 ug/mL

Non reducing Western Blot Not yet tested

ELISA 0.1 ug/mL

Immunoprecipitation Not yet tested

Supershift Assay Not yet tested

Chromatin immunoprecipitation Not yet tested

Immunohistochemistry Not yet tested

**Storage** Store at 2 - 8 °C up to one month. For long-term storage, the solution may be frozen in working aliquots. Repeated freezing and thawing is not recommended. Storage in a frost-free freezer is not recommended.

**Reference** Mataka C, et al., J Atheroscler Thromb., 7(2): 97-103, 2000.

**Notes** Sodium azide may react with lead and copper plumbing to form explosive metal azides. Flush with large amounts of water during disposal.

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