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Datasheet for ABIN6297824 **anti-FRY antibody (Biotin)**

Overview

Quantity:	50 µg
Target:	FRY
Reactivity:	Human
Host:	Mouse
Clonality:	Monoclonal
Conjugate:	This FRY antibody is conjugated to Biotin
Application:	ELISA, Western Blotting (WB)

Product Details

Purpose:	Mouse anti-Human FRY Biotinylated Antibody
Immunogen:	This antibody was produced by fusion of mouse myeloma with B cells obtained from a mouse immunized with a recombinant protein immunogen. The IgG fraction of tissue culture supernatant was purified by Protein G/A affinity chromatography.
Clone:	5E8-E11-H3-F9
Isotype:	IgG1

Target Details

Target:	FRY
Alternative Name:	FRY (FRY Products)
Background:	Target Description: FRY (furry homolog (Drosophila)) is a protein-coding gene. Diseases associated with FRY include diphyllbothriasis, and azoospermia. An important paralog of this

Target Details

gene is FRYL?

UniProt: [Q5TBA9](#)

Application Details

Application Notes: ELISA (recommended dilution= 1:320,000), Western Blotting (recommended dilution= 1:1,000-5,000)

Restrictions: For Research Use only

Handling

Reconstitution: A separate vial of dilution buffer is provided for reconstitution. The antibody is supplied lyophilized, originally containing PBS, without preservative stabilizers (e. g. sodium azide). The final amount is indicated on the shipping vial.

Storage: 4 °C,-20 °C,-80 °C

Storage Comment: -20°C