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## Datasheet for ABIN7150917 anti-Dysferlin antibody (AA 105-278) (HRP)



Overview

Quantity:	100 µg
Target:	Dysferlin (DYSF)
Binding Specificity:	AA 105-278
Reactivity:	Human
Host:	Rabbit
Clonality:	Polyclonal
Conjugate:	This Dysferlin antibody is conjugated to HRP
Application:	ELISA

## Product Details

Immunogen:	Recombinant Human Dysferlin protein (105-278AA)
Isotype:	lgG
Cross-Reactivity:	Human
Purification:	>95%, Protein G purified

## Target Details

Target:	Dysferlin (DYSF)
Alternative Name:	DYSF (DYSF Products)
Background:	Background: Key calcium ion sensor involved in the Ca(2+)-triggered synaptic vesicle-plasma
	membrane fusion. Plays a role in the sarcolemma repair mechanism of both skeletal muscle

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	and cardiomyocytes that permits rapid resealing of membranes disrupted by mechanical stress
	(By similarity).
	Aliases: DMAT antibody, DYSF antibody, DYSF_HUMAN antibody, Dysferlin antibody, Dysferlin
	limb girdle muscular dystrophy 2B (autosomal recessive) antibody, Dysferlin limb girdle
	muscular dystrophy 2B antibody, Dystrophy associated fer 1 like 1 antibody, Dystrophy
	associated fer 1 like protein antibody, Dystrophy associated fer1 like 1 antibody, Dystrophy
	associated fer1 like protein antibody, Dystrophy-associated fer-1-like protein antibody, Fer 1 like
	protein 1 antibody, Fer-1-like protein 1 antibody, Fer1 like protein 1 antibody, FER1L1 antibody,
	FLJ00175 antibody, FLJ90168 antibody, LGMD 2B antibody, LGMD2B antibody, Limb girdle
	muscular dystrophy 2B (autosomal recessive) antibody, Limb girdle muscular dystrophy 2B
	antibody, Miyoshi myopathy antibody, MM antibody, MMD1 antibody
UniProt:	075923
Application Details	
Application Notes:	Optimal working dilution should be determined by the investigator.
Restrictions:	For Research Use only
Handling	
Format:	Liquid
Buffer:	Preservative: 0.03 % Proclin 300
	Constituents: 50 % Glycerol, 0.01M PBS, pH 7.4
Preservative:	ProClin
Precaution of Use:	This product contains ProClin: a POISONOUS AND HAZARDOUS SUBSTANCE which should be
	handled by trained staff only.
Storage:	-20 °C,-80 °C
Storage Comment:	Upon receipt, store at -20°C or -80°C. Avoid repeated freeze.