

LC7L3 Rabbit pAb

CatalogNo: YN0598

Key Features

Host Species

- Rabbit

Reactivity

- Human, Mouse

Applications

- WB, ELISA

MW

- 47kD (Observed)

Isotype

- IgG

Storage

Storage*

-15°C to -25°C/1 year (Do not lower than -25°C)

Formulation

Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium azide.

Recommended Dilution Ratios

WB 1:500-2000

ELISA 1:5000-20000

Basic Information

Clonality

Polyclonal

Immunogen Information

Immunogen

Synthesized peptide derived from part region of human protein. AA range:1-90

Specificity

LC7L3 Polyclonal Antibody detects endogenous levels of protein.

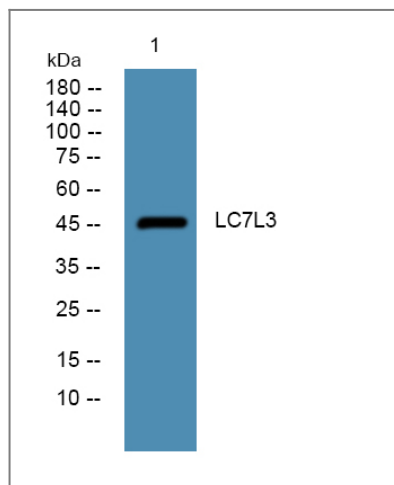
Target Information

Gene name

LUC7L3 CREAP1 CROP O48

Protein Name	Luc7-like protein 3 (Cisplatin resistance-associated-overexpressed protein) (Luc7A) (Okadaic acid-inducible phosphoprotein OA48-18) (cAMP regulatory element-associated protein 1) (CRE-associated protein 1) (CREAP-1)		
	Organism	Gene ID	UniProt ID
	Human	51747;	Q95232;
	Mouse		Q5SUF2;
Cellular Localization	Nucleus speckle . The subnuclear localization is affected by cisplatin.		
Tissue specificity	Widely expressed. Highest levels in heart , brain , pancreas , thymus , ovary , small intestine and peripheral blood leukocytes , as well as cerebellum , putamen and pituitary gland. Lowest levels in lung , liver and kidney. Also expressed in fetal tissues , including brain , heart , kidney , thymus and lung.		
Function	RNA processing , mRNA processing , apoptosis , cell death , RNA splicing , programmed cell death , mRNA metabolic process , death ,		

Validation Data



Western blot analysis of lysates from SW480 cells, primary antibody was diluted at 1:1000, 4°C over night

Contact information

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