



Anti-LEMD2 polyclonal antibody (CPBT-38528MH)

This product is for research use only and is not intended for diagnostic use.

PRODUCT INFORMATION

Product Overview	Mouse Polyclonal antibody to Human LEMD2.
Immunogen	Fusion protein: EDAPLRARPAASPRAEPWLSQPASGSAYATPGAYGDIRP SAASWVGSRGLAYPARPAQLRRRASVRGSSEEDEDARTPD RATQGPGLAARRWWAASPAP, corresponding to amino acids 70/169 of Human L2
Isotype	IgG
Source/Host	Mouse
Species Reactivity	Human
Purification	Whole antiserum
Conjugate	Unconjugated
Applications	WB
Cellular Localization	Nucleus inner membrane; Multi-pass membrane protein. Note: Lamina-associated protein residing in the inner nuclear membrane (INM). Localized exclusively to the nuclear envelope, giving rise to a typical rim-like staining of the nuclear periphery.
Format	Liquid
Size	100 µl
Buffer	Constituents: 50% Glycerol
Preservative	None
Storage	Store at +4°C short term (1-2 weeks). Aliquot and store at -20°C long term. Avoid repeated

freeze / thaw cycles.

GENE INFORMATION

Gene Name	LEMD2 LEM domain containing 2 [Homo sapiens]
Official Symbol	LEMD2
Synonyms	LEMD2; LEM domain containing 2; LEM domain-containing protein 2; dJ482C21.1; NET25; BC026588; dJ482C21.1; hLEM2; Hypothetical protein FLJ90478; Hypothetical protein LEMD2; LEM domain containing 2; LEM domain-containing protein 2; Lem2; MGC112806; MGC37253; NET25; OTTHUMP00000016218; OTTHUMP00000039610 2; hLEM2;
Entrez Gene ID	221496
Protein Refseq	NP_851853
UniProt ID	Q8NC56
Chromosome Location	6p21.31