

兔抗 EMC8 多克隆抗体

- 中文名称:兔抗 EMC8 多克隆抗体
- 英文名称: Anti-EMC8 rabbit polyclonal antibody
- 别名: NOC4; COX4NB; C16orf2; C16orf4; FAM158B
- 抗原: EMC8
- 储存: 冷冻(-20℃)
- 宿 主: Rabbit
- 相关类别: 一抗
- 反应种属: Human, Mouse, Rat
- 标记物: Unconjugate
- 克隆类型: rabbit polyclonal

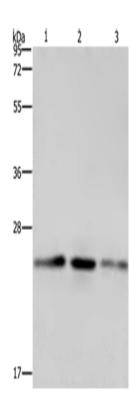
技术规格

	COX4NB (Neighbor of COX4) is a 210 amino acid pro
	tein encoded by the human gene COX4NB. COX4NB
	belongs to the UPF0172 (NOC4) family and is found
	on chromosome 16, adjacent to the gene that encode
	s COX4. The GAN gene is located on chromosome 16
	and, with mutation, may lead to giant axonal neuropa
Background:	thy, a nervous system disorder characterized by increa
	sing malfunction with growth. The rare disorder Rubin
	stein-Taybi syndrome is also associated with chromos
	ome 16 through the CREBBP gene which encodes a c
	ritical CREB binding protein. Crohn' s disease is a gas
	trointestinal inflammatory condition associated with ch
	romosome 16 through the NOD2 gene. An associatio



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	n with systemic lupus erythematosis and a number of other auto-immune disorders with the pericentromeric region of chromosome 16 has led to the identificatio n of SLC5A11 as a potential autoimmune modifier.
Applications:	ELISA, WB, IHC
Name of antibody:	EMC8
Immunogen:	Fusion protein of human EMC8
Full name:	ER membrane protein complex subunit 8
Synonyms :	NOC4; COX4NB; C16orf2; C16orf4; FAM158B
SwissProt:	O43402
ELISA Recommended dilution:	2000-5000
IHC positive control:	Human liver cancer and human cervical cancer
IHC Recommend dilution:	50-200
WB Predicted band size:	24 kDa
WB Positive control:	A549, Hela and HT-29 cells
WB Recommended dilution:	500-2000





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