

兔抗 MPZ 多克隆抗体

中文名称:	兔抗 MPZ 多克隆抗体
英文名称:	Anti-MPZ rabbit polyclonal antibody
别名:	P0; CHM; DSS; MPP; CMT1; CMT1B; CMT2I; CMT2J; CMT4E; CMTDI3; CMTDID; HMSNIBw
抗原:	MPZ
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

Background:	This gene encodes a major structural protein of peripheral myelin. Mutations in this gene result in the autosomal dominant form of Charcot-Marie-Tooth disease type 1 and other polyneuropathies. The myelin sheath is a multi-layered membrane, unique to the nervous system, that functions as an insulator to greatly increase the velocity of axonal impulse conduction. The P0 glycoprotein, absent in the central nervous system,[1] is a major component of the myelin sheath in peripheral nerves. It comprises a large extracellular N-terminal domain, a single transmembrane (TM) region, and a smaller positively charged intracellular domain.
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Applications:	ELISA, IHC
Name of antibody:	MPZ
Immunogen:	Fusion protein of human MPZ
Full name:	myelin protein zero
Synonyms :	P0; CHM; DSS; MPP; CMT1; CMT1B; CMT2I; CMT2J; CMT4 E; CMTDI3; CMTDID; HMSNIB
SwissProt:	P25189
ELISA Recommended dilution:	1000-2000
IHC positive control:	Human thyroid cancer
IHC Recommend dilution:	15-50

