

兔抗 IMMT 多克隆抗体

中文名称:	兔抗 IMMT 多克隆抗体
英文名称:	Anti-IMMT rabbit polyclonal antibody
别名:	HMP, P87, P89, PIG4, PIG52, MINOS2, P87/89
抗原:	IMMT
储存:	冷冻 (-20℃)
宿主:	Rabbit
相关类别:	一抗
反应种属:	Human, Mouse
标记物:	Unconjugate
克隆类型:	rabbit polyclonal

技术规格

Background:	Mitochondrial inner membrane protein is a protein that in humans is encoded by the IMMT gene. IMMT has been shown to interact with BAT2. The mitochondrial inner membrane (IM) serves as the site for ATP production by hosting the oxidative phosphorylation complex machinery most notably on the cristae membranes. Disruption of the cristae structure has been implicated in a variety of cardiovascular and neurodegenerative diseases.
Applications:	ELISA, WB, IHC
Name of antibody:	IMMT
Immunogen:	Fusion protein of human IMMT

Full name:	inner membrane protein, mitochondrial
Synonyms :	HMP, P87, P89, PIG4, PIG52, MINOS2, P87/89
SwissProt:	Q16891
ELISA Recommended dilution:	2000-5000
IHC positive control:	Human colon cancer and Human breast cancer
IHC Recommend dilution:	15-50
WB Predicted band size:	84 kDa
WB Positive control:	Hela and 231 cells
WB Recommended dilution:	500-2000



