

兔抗 PEX7 多克隆抗体

- 中文名称: 兔抗 PEX7 多克隆抗体
- 英文名称: Anti-PEX7 rabbit polyclonal antibody
- 别 名: RD; PBD9B; PTS2R; RCDP1
- 储 存: 冷冻 (-20℃) 避光
- 抗 原: PEX7
- 宿 主: Rabbit
- 反应种属: Human Mouse
- 相关类别: 一抗
- 标记物: Unconjugate
- 克隆类型: rabbit polyclonal

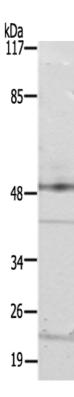
技术规格

	This gene encodes the cytosolic receptor for the set of peroxisomal matrix enzymes targeted to the organelle b y the peroxisome targeting signal 2 (PTS2). Defects in th is gene cause peroxisome biogenesis disorders (PBDs), w hich are characterized by multiple defects in peroxisome function. There are at least 14 complementation groups
Background:	for PBDs, with more than one phenotype being observe d in cases falling into particular complementation group s. Although the clinical features of PBD patients vary, cel ls from all PBD patients exhibit a defect in the import o f one or more classes of peroxisomal matrix proteins int o the organelle. Defects in this gene have been associat ed with PBD complementation group 11 (PBD-CG11) dis



www.shjning.com

	orders, rhizomelic chondrodysplasia punctata type 1 (RC DP1), and Refsum disease (RD).
Applications:	WB, IHC
Name of antibody:	PEX7
Immunogen:	Synthesized peptide derived from internal of human PEX 7.
Full name:	peroxisomal biogenesis factor 7
Synonyms :	RD; PBD9B; PTS2R; RCDP1
SwissProt:	O00628
IHC positive control:	Human breast carcinoma tissue
IHC Recommend dilution:	50-100
WB Predicted band size:	36 kDa
WB Positive control:	NIH/3T3 cells lysate
WB Recommended dilution:	500-3000





www.shjning.com

