

兔抗 ELOVL4 多克隆抗体

中文名称：兔抗 ELOVL4 多克隆抗体

英文名称： Anti-ELOVL4 rabbit polyclonal antibody

别名： ADMD; CT118; ISQMR; SCA34; STGD2; STGD3

抗原： ELOVL4

储存： 冷冻（-20℃） 避光

宿主： Rabbit

反应种属： Human Mouse

相关类别： 一抗

标记物： Unconjugate

克隆类型： Unconjugate

技术规格

Background:	This gene encodes a membrane-bound protein which is a member of the ELO family, proteins which participate in the biosynthesis of fatty acids. Consistent with the expression of the encoded protein in photoreceptor cells of the retina, mutations and small deletions in this gene are associated with Stargardt-like macular dystrophy (STGD3) and autosomal dominant Stargardt-like macular dystrophy (ADMD), also referred to as autosomal dominant atrophic macular degeneration.
Applications:	WB
Name of antibody:	ELOVL4

Immunogen:	Synthesized peptide derived from internal of human ELOVL 4.
Full name:	ELOVL fatty acid elongase 4
Synonyms :	ADMD; CT118; ISQMR; SCA34; STGD2; STGD3
SwissProt:	Q9GZR5
WB Predicted band size:	37 kDa
WB Positive control:	Hela cells lysate
WB Recommended dilution:	500-3000

