

兔抗 OVOL2 多克隆抗体

中文名称：兔抗 OVOL2 多克隆抗体

英文名称：Anti-OVOL2 rabbit polyclonal antibody

别名：ovo like zinc finger 2; CHED; CHED1; CHED2; PPCD1; ZNF339; EUROIMAGE566589

相关类别：一抗

储存：冷冻（-20℃）

宿主：Rabbit

抗原：OVOL2

反应种属：Human, Mouse

标记物：Unconjugate

克隆类型：rabbit polyclonal

技术规格

Background:

This gene encodes a member of the evolutionarily conserved ovo-like protein family. Mammalian members of this family contain a single zinc finger domain composed of a tetrad of C2H2 zinc fingers with variable N- and C-terminal extensions that contain intrinsically disordered domains. Members of this family are involved in epithelial development and differentiation. Knockout of this gene in mouse results in early embryonic lethality with phenotypes that include neurectoderm expansion, impaired vascularization, and heart anomalies. In humans, allelic variants of this gene have been associated with posterior poly

	morphous corneal dystrophy.
Applications:	ELISA, WB, IHC
Name of antibody:	OVOL2
Immunogen:	Fusion protein of human OVOL2
Full name:	ovo like zinc finger 2
Synonyms:	CHED; CHED1; CHED2; PPCD1; ZNF339; EUROIMAGE566589
SwissProt:	Q9BRP0
ELISA Recommended dilution:	5000-10000
IHC positive control:	Human esophagus cancer
IHC Recommend dilution:	30-150
WB Predicted band size:	30 kDa
WB Positive control:	Human cerebella tissue, Human cerebrum tissue, Human skin tissue, NIH/3T3 cell, SKOV3 cell lysates
WB Recommended dilution:	500-2000



