

## 兔抗 BBS10 多克隆抗体

中文名称: 兔抗 BBS10 多克隆抗体

英文名称: Anti-BBS10 rabbit polyclonal antibody

别 名: Bardet-Biedl syndrome 10; C12orf58

相关类别: 一抗

储 存: 冷冻(-20℃)

宿 主: Rabbit

抗 原: BBS10

反应种属: Human

标 记 物: Unconjugate

克隆类型: rabbit polyclonal

## 技术规格

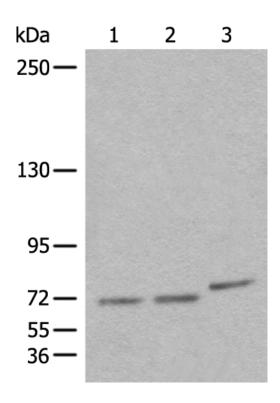
**Background:** 

This gene is a member of the Bardet-Biedl syndrome (B BS) gene family. Bardet-Biedl syndrome is an autosomal recessive disorder characterized by progressive retinal d egeneration, obesity, polydactyly, renal malformation an d mental retardation. The proteins encoded by BBS gene family members are structurally diverse and the similar phenotypes exhibited by mutations in BBS gene family members is likely due to their shared roles in cilia form ation and function. Many BBS proteins localize to the b asal bodies, ciliary axonemes, and pericentriolar regions of cells. BBS proteins may also be involved in intracellul ar trafficking via microtubule-related transport. The protein encoded by this gene is likely not a ciliary protein



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	but rather has distant sequence homology to type II ch aperonins. As a molecular chaperone, this protein may a ffect the folding or stability of other ciliary or basal bod y proteins. Inhibition of this protein's expression impairs ciliogenesis in preadipocytes. Mutations in this gene cau se Bardet-Biedl syndrome type 10.
Applications:	ELISA, WB, IHC
Name of antibody:	BBS10
Immunogen:	Fusion protein of human BBS10
Full name:	Bardet-Biedl syndrome 10
Synonyms:	C12orf58
SwissProt:	Q8TAM1
<b>ELISA Recommended dilution:</b>	5000-10000
IHC positive control:	Human liver cancer
IHC Recommend dilution:	30-150
WB Predicted band size:	81 kDa
WB Positive control:	PC-3 , A172 and HEPG2 cell lysates
WB Recommended dilution:	200-1000





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