

兔抗 BOD1 多克隆抗体

中文名称：兔抗 BOD1 多克隆抗体

英文名称：Anti-BOD1 rabbit polyclonal antibody

别 名：FAM44B

相关类别：一抗

储 存：冷冻（-20℃）

宿 主：Rabbit

抗 原：BOD1

反应种属：Human, Mouse, Rat

标 记 物：Unconjugate

克隆类型：rabbit polyclonal

技术规格

Background:	Bod1, a protein conserved throughout metazoans that associates with a large macromolecular complex and localizes with kinetochores and spindle poles during mitosis. Bod1-depleted cells form syntelic attachments that can oscillate and generate enough force to separate sister kinetochores, suggesting that microtubule-kinetochore interactions were intact. Releasing Bod1-depleted cells from a monastrol block increases the frequency of syntelic attachments and the number of cells displaying biorientation defects.
Applications:	ELISA, IHC
Name of antibody:	BOD1
Immunogen:	Synthetic peptide of human BOD1

Full name:	biorientation of chromosomes in cell division 1
Synonyms :	FAM44B
SwissProt:	Q96IK1
ELISA Recommended dilution:	1000-5000
IHC positive control:	Human cervical cancer and Human thyroid cancer
IHC Recommend dilution:	50-200

