

兔抗 GET3 多克隆抗体

中文名称：兔抗 GET3 多克隆抗体

英文名称：Anti-GET3 rabbit polyclonal antibody

别名：arsA arsenite transporter, ATP-binding, homolog 1 (bacterial); GET3; ARSA1; TRC40; ARSA-I; ASNA-I

相关类别：一抗

储存：冷冻 (-20℃)

抗原：GET3

宿主：Rabbit

反应种属：Human, Mouse

标记物：Unconjugate

克隆类型：rabbit polyclonal

技术规格

Background:	This gene represents the human homolog of the bacterial arsA gene, encoding the arsenite-stimulated ATPase component of the arsenite transporter responsible for resistance to arsenicals. This protein is also a central component of a transmembrane domain (TMD) recognition complex (TRC) that is involved in the post-translational delivery of tail-anchored (TA) proteins from the cytosol to the endoplasmic reticulum (ER). It recognizes and selectively binds the TMD of TA proteins in the cytosol, and delivers them to the ER for insertion.
Applications:	ELISA, IHC
Name of antibody:	GET3
Immunogen:	Fusion protein of human GET3

Full name:	guided entry of tail-anchored proteins factor 3, ATPase
Synonyms:	ARSA1; ASNA1; TRC40; ARSA-I; ASNA-I
SwissProt:	O43681
ELISA Recommended dilution:	5000-10000
IHC positive control:	Human thyroid cancer
IHC Recommend dilution:	50-200

