

兔抗 ZBTB44 多克隆抗体

中文名称：兔抗 ZBTB44 多克隆抗体

英文名称：Anti-ZBTB44 rabbit polyclonal antibody

别名：zinc finger and BTB domain containing 44; BTBD15; ZNF851; HSPC063

相关类别：一抗

储存：冷冻（-20℃）

宿主：Rabbit

抗原：ZBTB44

反应种属：Human

标记物：Unconjugate

克隆类型：rabbit polyclonal

技术规格

Background:

Zinc-finger proteins contain DNA-binding domains and have a wide variety of functions, most of which encompass some form of transcriptional activation or repression. The majority of zinc-finger proteins contain a Krüppel-type DNA binding domain and a KRAB domain, which is thought to interact with KAP1, thereby recruiting histone modifying proteins. Zinc finger and BTB domain-containing protein 44 (ZBTB44), also known as BTBD15, is a 570 amino acid member of the Krüppel C2H2-type zinc-finger protein family. Localized to the nucleus, ZBTB44 contains a BTB domain

	, also known as a POZ domain, which inhibits DNA binding and mediates homotypic and heterotypic dimerization. Characteristics of the BTB domain suggest that ZBTB44 functions as a transcription regulator. Four isoforms of ZBTB44 have been identified.
Applications:	ELISA, IHC
Name of antibody:	ZBTB44
Immunogen:	Fusion protein of human ZBTB44
Full name:	zinc finger and BTB domain containing 44
Synonyms:	BTBD15; ZNF851; HSPC063
SwissProt:	Q8NCP5
ELISA Recommended dilution:	5000-10000
IHC positive control:	Human thyroid cancer and human colorectal cancer
IHC Recommend dilution:	30-150



