

兔抗 TRMT112 多克隆抗体

中文名称：兔抗 TRMT112 多克隆抗体

英文名称： Anti-TRMT112 rabbit polyclonal antibody

别名： tRNA methyltransferase subunit 11-2; TRM112; HSPC152; HSPC170; hTrm112; TRMT11-2

相关类别： 一抗

储存： 冷冻（-20℃）

宿主： Rabbit

抗原： TRMT112

反应种属： Human, Mouse

标记物： Unconjugate

克隆类型： rabbit polyclonal

技术规格

Background:	Participates both in methylation of protein and tRNA species. The heterodimer with HEMK2/N6AMT1 catalyzes N5-methylation of ETF1 on 'Gln-185', using S-adenosyl L-methionine as methyl donor. The heterodimer with ALKBH8 catalyzes the methylation of 5-carboxymethyl uridine to 5-methylcarboxymethyl uridine at the wobble position of the anticodon loop in target tRNA species.
Applications:	ELISA, WB, IHC
Name of antibody:	TRMT112
Immunogen:	Synthetic peptide of human TRMT112

Full name:	tRNA methyltransferase subunit 11-2
Synonyms:	TRM112; HSPC152; HSPC170; hTrm112; TRMT11-2
SwissProt:	Q9UI30
ELISA Recommended dilution:	5000-10000
IHC positive control:	Human ovarian cancer and Human lung cancer
IHC Recommend dilution:	40-200
WB Predicted band size:	14 kDa
WB Positive control:	231, A172, A549, HepG2, PC3 and Hela cell lysates
WB Recommended dilution:	200-1000



