

兔抗 DDX43 多克隆抗体

中文名称：兔抗 DDX43 多克隆抗体

英文名称：Anti-DDX43 rabbit polyclonal antibody

别名：CT13; HAGE

相关类别：一抗

抗原：DDX4

储存：冷冻（-20℃）

宿主：Rabbit

反应种属：Human

标记物：Unconjugate

克隆类型：rabbit polyclonal

技术规格

Background:

DEAD-box proteins, characterized by the conserved motif Asp-Glu-Ala-Asp, are putative RNA helicases implicated in several cellular processes involving modifications of RNA secondary structure and ribosome/spliceosome assembly. Based on their distribution patterns, some members of this family may be involved in embryogenesis, spermatogenesis and cellular growth and division. DDX43 (DEAD (Asp-Glu-Ala-Asp) box polypeptide 43), also known as CT13 or HAGE, is a 648 amino acid protein that contains one KH domain, one helicase C-terminal domain and one helicase ATP-binding domain and belongs to the DEAD-box family. Expressed in testis and present at abnormally high levels in a variety of tumors, DD

	X43 is thought to function as an ATP-dependent RNA helicase that may play a role tumor transformation and metastasis.
Applications:	ELISA, WB, IHC
Name of antibody:	DDX43
Immunogen:	Fusion protein of human DDX43
Full name:	DEAD (Asp-Glu-Ala-Asp) box polypeptide 43
Synonyms :	CT13; HAGE
SwissProt:	Q9NXZ2
ELISA Recommended dilution:	2000-5000
IHC positive control:	Human thyroid cancer
IHC Recommend dilution:	50-200
WB Predicted band size:	73 kDa
WB Positive control:	HepG2 cells
WB Recommended dilution:	200-1000



