

兔抗 DUOX2 多克隆抗体

中文名称: 兔抗 DUOX2 多克隆抗体

英文名称: Anti-DUOX2 rabbit polyclonal antibody

别名: TDH6; LNOX2; THOX2; NOXEF2; P138-TOX

相关类别: 一抗

抗原: DUOX2

储存: 冷冻 (-20℃)

宿主: Rabbit

反应种属: Human, Rat

标记物: Unconjugate

克隆类型: rabbit polyclonal

技术规格

Background:	The protein encoded by this gene is a glycoprotein and a member of the NADPH oxidase family. The synthesis of thyroid hormone is catalyzed by a protein complex located at the apical membrane of thyroid follicular cells. This complex contains an iodide transporter, thyroperoxidase, and a peroxide generating system that includes this encoded protein and DUOX1. This protein is known as dual oxidase because it has both a peroxidase homology domain and a gp91phox domain.
Applications:	ELISA, IHC
Name of antibody:	DUOX2
Immunogen:	Synthetic peptide of human DUOX2

Full name:	dual oxidase 2
Synonyms:	TDH6; LNOX2; THOX2; NOXEF2; P138-TOX
SwissProt:	Q9NRD8
ELISA Recommended dilution:	5000-10000
IHC positive control:	Human liver cancer;
IHC Recommend dilution:	30-150

