

兔抗 NR1I3 多克隆抗体

中文名称: 兔抗 NR1I3 多克隆抗体

英文名称: Anti-NR1I3 rabbit polyclonal antibody

别 名: nuclear receptor subfamily 1 group I member 3; CAR; CAR1; MB67

相关类别: 一抗

储 存: 冷冻(-20℃)

宿 主: Rabbit

抗 原: NR1I3

反应种属: Human

标记物: Unconjugate

克隆类型: rabbit polyclonal

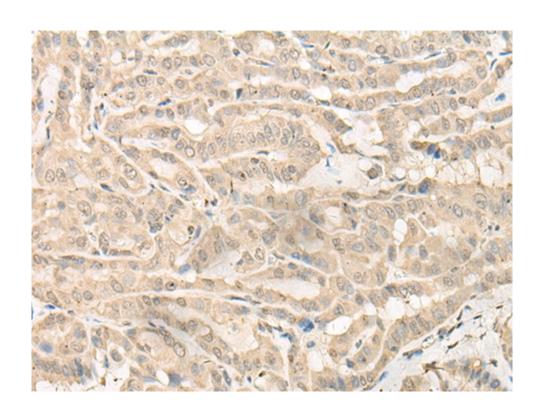
技术规格

	This gene encodes a member of the nuclear receptor sup
	erfamily, and is a key regulator of xenobiotic and endobi
	otic metabolism. The protein binds to DNA as a monome
	r or a heterodimer with the retinoid X receptor and regul
	ates the transcription of target genes involved in drug m
	etabolism and bilirubin clearance, such as cytochrome P45
	0 family members. Unlike most nuclear receptors, this tra
Background:	nscriptional regulator is constitutively active in the absenc
	e of ligand but is regulated by both agonists and inverse
	agonists. Ligand binding results in translocation of this pr
	otein to the nucleus, where it activates or represses targe
	t gene transcription. These ligands include bilirubin, a vari
	ety of foreign compounds, steroid hormones, and prescrip
	tion drugs. Multiple transcript variants encoding different
	isoforms have been found for this gene.
Applications:	ELISA, IHC



全国订货电话 4008-723-722

Name of antibody:	NR1I3
Immunogen:	Fusion protein of human NR1I3
Full name:	nuclear receptor subfamily 1 group I member 3
Synonyms:	CAR; CAR1; MB67
SwissProt:	Q14994
ELISA Recommended dilution:	5000-10000
IHC positive control:	Human ovarian cancer and Human thyroid cancer
IHC Recommend dilution:	25-100





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