

Rat Thiostatin Reference Standard

Cat. No. Kng1-91R **Lot. No.** (See product label)

SPECIFICATION

Product Overview	Serum was collected from rats of several strains, ages and both sexes.
Species	Rat
Form	Liquid
Usage	For Research Use Only, NOT for Diagnostic Use. For In Vitro Use Only. Not for Human or Animal Consumption.
Storage	4°C for short-term storage or frozen for long-term storage.
Preservative	0.1% sodium azide

GENE INFORMATION

Gene Name	Kng1 kininogen 1 [<i>Rattus norvegicus</i>]
Official Symbol	Kng1
Synonyms	KNG1; kininogen 1; T-kininogen 1; thiostatin; alpha-1-MAP; T-kininogen I; LMW T-kininogen I; kininogen 1, variant 1; major acute phase protein; K-kininogen, differential splicing leads to HMW Kngk; Kng; Tkg; Kngk; Kngt; Map1; TKG6; KINKG; KINKH; Kngt1; KINT1G; Kng_v1; Kng1_v1; MGC93589;
Gene ID	24903

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mRNA Refseq	NM_012696
Protein Refseq	NP_036828
Chromosome Location	11q23
Pathway	ACE Inhibitor Pathway, organism-specific biosystem; Class A/1 (Rhodopsin-like receptors), organism-specific biosystem; Complement and Coagulation Cascades, organism-specific biosystem; Complement and coagulation cascades, organism-specific biosystem; Complement and coagulation cascades, conserved biosystem; Formation of Fibrin Clot (Clotting Cascade), organism-specific biosystem; G alpha (i) signalling events, organism-specific biosystem;
Function	cysteine-type endopeptidase inhibitor activity; cysteine-type endopeptidase inhibitor activity; peptidase inhibitor activity; protease binding; receptor binding;