

## Rat Thiostatin Reference Standard

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

### SPECIFICATION

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

### GENE INFORMATION

<b>Gene Name</b>	<a href="#">Kng1 kininogen 1 [ Rattus norvegicus ]</a>
<b>Official Symbol</b>	Kng1
<b>Synonyms</b>	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;
<b>Gene ID</b>	<a href="#">24903</a>

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<b>mRNA Refseq</b>	NM_012696
<b>Protein Refseq</b>	NP_036828
<b>Chromosome Location</b>	11q23
<b>Pathway</b>	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;
<b>Function</b>	cysteine-type endopeptidase inhibitor activity; cysteine-type endopeptidase inhibitor activity; peptidase inhibitor activity; protease binding; receptor binding;

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