Native Human Gamma glutamyl transferases Protein

Cat. No. GCT-007H **Lot. No.** (See product label)

SPECIFICATION

Product Overview	Partially Purified human GGT from Kidney.
Species	Human
Source	Human Kidney
Description	Gamma glutamyl transferases (GGT) are highly conserved enzymes that occur from bacteria to humans. They remove terminal γ-glutamyl residue from peptides and amides. GGTs play an important role in the homeostasis of glutathione (a major cellular antioxidant) and in the detoxification of xenobiotics in mammals.
Tag	Non
Form	Liquid
Bio-activity	94.2 IU/mL AT 37 centigrade by Roche, Cobas c501
Storage	< -20 centigrade
Storage Buffer	Contains 0.1 % Sodium Azide

GENE INFORMATION

Official Symbol	GCT

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Synonyms	GCT; Gamma glutamyl transferases

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