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Product Datasheet

Recombinant mouse Glutathione S-Transferase Pi 1/GSTP1 protein NBS-PAT-FDVM7J-100

Artikelname	Recombinant mouse Glutathione S-Transferase Pi 1/GSTP1 protein
Artikelnummer	NBS-PAT-FDVM7J-100
Hersteller Artikelnummer	PAT-FDVM7J-100
Alternativnummer	NBS-PAT-FDVM7J-100
Hersteller	Nordic BioSite
Kategorie	Proteine/Peptide
Applikation	EP, FA
Spezies Reaktivität	Mouse
Produktbeschreibung	Gstp1 also known as Glutathione S-transferase P 1. Gstp1 is a superfamily of ubiquitously expressed cytosolic, mitochondrial and membrane-associated enzymes involved in a range of detoxification processes. Also Increased Gstp1 levels were consistentl...
Konzentration	1 mg/ml
Molekulargewicht	26 kDa (233aa) confirmed by MALDI-TOF
Tag	HIS Tag
NCBI	14870
UniProt	P19157
Puffer	Liquid. In Phosphate Buffered Saline (pH 7.4) containing 10% glycerol

Reinheit	>90%
Sequenz	MGSSHHHHHH SSGLVPRGSH MGSMPPYTIV YFPVRGRCEA MRMLLADQGQ SWKEEVVTID TWMQGLLKPT CLYGQLPKFE DGDLTLYQSN AILRHLGRSL GLYGKNQREA AQMDMVNDGV EDLRGKYVTL IYTNYENGKN DYVKALPGHL KPFETLLSQN QGGKAFIVGD QISFADYNLL DLLLIHQVLA PGCLDNFPLL SAYVARLSAR PKIKAFLSSP EHVNRPINGN G