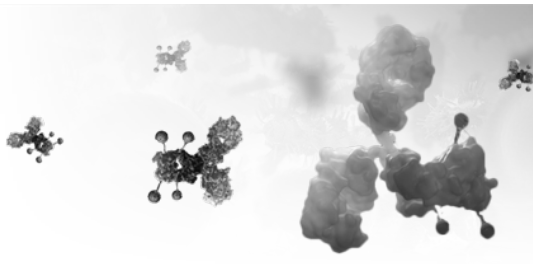

Human PARG peptide (DAG-P0948)

This product is for research use only and is not intended for diagnostic use.

PRODUCT INFORMATION

Antigen Description	Poly(ADP-ribose) glycohydrolase (PARG) is the major enzyme responsible for the catabolism of poly(ADP-ribose), a reversible covalent-modifier of chromosomal proteins. The protein is found in many tissues and may be subject to proteolysis generating smaller, active products. [provided by RefSeq, Jul 2008]
Specificity	Ubiquitously expressed.
Conjugate	Unconjugated
Sequence Similarities	Belongs to the poly(ADP-ribose) glycohydrolase family.
Format	Liquid
Buffer	Information available upon request.
Preservative	None
Storage	Store at +4°C short term (1-2 weeks). Aliquot and store at -20°C or -80°C. Avoid repeated freeze / thaw cycles. Information available upon request.

GENE INFORMATION

Gene Name	PARG poly (ADP-ribose) glycohydrolase [Homo sapiens (human)]
Official Symbol	PARG
Synonyms	PARG; poly (ADP-ribose) glycohydrolase; PARG99; poly(ADP-ribose) glycohydrolase; mitochondrial poly(ADP-ribose) glycohydrolase; poly(ADP-ribose) glycohydrolase 60 kDa isoform;
Entrez Gene ID	8505

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mRNA Refseq	NM_003631.2
Protein Refseq	NP_003622.2
UniProt ID	Q86W56
Chromosome Location	10q11.23
Function	poly(ADP-ribose) glycohydrolase activity;

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