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Product Datasheet

OGG1 (N-glycosylase/DNA Lyase, 8-oxoguanine DNA Glycosylase, DNA-(Apurinic or Apyrimidinic Site) Lyase, AP Lyase, MMH, MUTM, OGH1) (PE), Rabbit USB-130696-PE

Article Name	OGG1 (N-glycosylase/DNA Lyase, 8-oxoguanine DNA Glycosylase, DNA-(Apurinic or Apyrimidinic Site) Lyase, AP Lyase, MMH, MUTM, OGH1) (PE), Rabbit
Biozol Catalog Number	USB-130696-PE
Supplier Catalog Number	130696-PE
Alternative Catalog Number	USB-130696-PE-100
Manufacturer	US Biological
Host	Rabbit
Category	Antikörper
Application	WB
Immunogen	Full length human OGG1, aa1-384 (NP_058212.1).
Product Description	OGG1, also known as 8-oxoguanine glycosylase, is a DNA glycosylase enzyme involved in base excision repair. This protein is the primary enzyme responsible for the excision of 7,8-dihydro-8-oxoguanine (8-oxoG), a mutagenic base byproduct which occurs ...
NCBI	016819
Purity	Purified by Protein A affinity chromatography.
Form	Supplied as a liquid in PBS, pH 7.2. No preservative added. Labeled with R-Phycoerythrin (PE).