

Uracil-DNA Glycosylase (UNG), Heat-labile

Code No. **UNG-101**

Lot No. *********

Size 200 units

Enzyme Source *Escherichia coli* carrying the plasmid encoding recombinant uracil DNA glycosylase gene of Atlantic cod (*Gadus morhua*)

Concentration : Uracil-DNA Glycosylase (UNG), Heat-labile 1 unit/ μ L

Unit Definition : One unit of UNG is defined as the amount of enzyme required to release 1 nmol uracil from uracil-containing DNA per hour at 37 °C

Storage Buffer : 20 mM Tris-HCl, pH 7.5 (25 °C)
 50 mM NaCl
 1 mM DTT
 0.1 % Tween™ 20
 50 % Glycerol

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