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# **Product Datasheet**

# GZ5072 - Ribonuclease H, expressed

About Ribonuclease H, expressed in E. coli

in E. coli

No further details on record.

#### **Product Details**

**Product Name** Ribonuclease H, expressed in

E. coli

Glentham Code GZ5072 **CAS Number** 9050-76-4

**Related Categories** Reagents for PCR, Enzymes

#### Structure

Molecular Weight Molecular Formula : -

### Storage

Recommended storage temperature: -20°C.

## **Hazards and Transport**

Not classified as hazardous under CLP. Not classified as dangerous for transport.

# **Glentham Product Specification**

Purity (SDS-PAGE)

: ≥90%

**DNase** : Absent **RNase** : Absent

**Unit Definition** 

One unit catalyses the hydrolysis of 1 nmol of RNA in [ 3 H]-labeled poly(A)×poly(dT) to acid-

-soluble ribonucleotides in a total reaction volume of 50µl - 20m, 37°C in 1x RNase H React. Buffer

Version : v1.0

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