



## **Product Datasheet**

## Ribonuclease T1 (orb420134)

Description Ribonuclease T1

Conjugation Unconjugated

Form/Appearance Liquid (sterile filtered)

Concentration 0.57 mgP/ml

Store vial at 2-8° C or colder prior to opening **Storage** 

Note For research use only

**Application notes** Ribonuclease T1 has extensive applications in

> molecular cloning, DNA sequencing, and as a non-mammalian source of RNase in various applications. Because of its specificity it has been a commonly used cleavage enzyme for the determination of structure, nearest

neighbor frequencies, and RNA sequencing. The

enzyme has further application in the preparation of nucleoside 2',3'-cyclic

phosphates, the synthesis of oligonucleotides, and the removal of RNA from DNA preparations.

Source Aspergillus oryzae

7 Signet Court, Swann's Road, Cambridge, CB5 8LA, United Kingdom

Hazard

Information

Non-Toxic

**Expiration Date** 12 months from date of receipt.