

## Ribonuclease T2 from Human, Recombinant

Cat. No. NATE-1140

Lot. No. (See product label)

## Introduction

**Description** Pancreatic Ribonuclease (RNase I) catalyzes cleavage of the phosphodiester bond between the 5'-

ribose of a nucleotide and the phosphate group attached to the 3'-ribose of an adjacent pyrimidine nucleotide forming a 2',3'-cyclic phosphate which may then be hydrolyzed to the corresponding 3'-

nucleoside phosphate.

**Synonyms** Ribonuclease T2; EC 3.1.27.1; ribonuclease II; base-non-specific ribonuclease; nonbase-specific RNase;

RNase (non-base specific); non-base specific ribonuclease; nonspecific RNase; RNase M; RNase II; ribonucleate nucleotido-2'-transferase (cyclizing); acid ribonuclease; RNAase CL; ribonuclease N2; ribonuclease M; acid RNase; ribonuclease (non-base specific); ribonuclease (non-base specific);

RNase T2; ribonuclease PP3; ribonucleate 3'-oligonucleotide hydrolase; ribonuclease U4

## **Product Information**

**Species** Human

**Source** HEK293 cells

**Form** Lipuid

**Molecular** 36-42 kDa

Weight

**Purity** 95% (SDS-PAGE test)

**Concentration** 1-2 mg/ml

## Storage and Shipping Information

**Storage** 4°C, store at -20°C for long-term preservation.

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