# Turbo Nuclease, S pack

## Ordering Information

Order Online »

| | |
|---|---|
| **JBS-EN-180S** | 10000U |

## Manuals, SDS & CofA

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## Handling & Storage

**Long Term Storage** -20°C

**Shipping** Blue Ice

## Regulatory Status RUO - Research Use Only

## Product Details

**Alternative Name** Benzonase®

**Application Notes** Turbo Nuclease is very effective in degrading nucleic acid from protein samples and it is used in a variety of application where complete hydrolysis of DNA/RNA is required:
Reduction of viscosity from cell lysates
Prevention of cell clumping
Elimination of unspecific protein-DNA complexes prior 2D- or native gel electrophoresis
Removal of nucleic acids from large-scale protein preparations

**Formulation** liquid (Supplied in 20 mM Tris-HCl pH 8.0, 20 mM NaCl, 2 mM MgCl2, 1 mM DTT and 50 % [v/v] glycerol)

**Source** Serratia marcescens, recombinant, E. coli

**Technical Info / Product Notes** For the Original Manufacturer's data sheet please click here.

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