

## PRODUCT INFORMATION

**DNADecon**

**Cat. No.: 39810**

### PRODUCT DESCRIPTION

Highly effective decontamination solution for removal of DNA and RNA contamination on surfaces, instruments and laboratory equipment.

**Application:** DNADecon is ideal for use in decontamination of PCR work places, because it completely destroys and removes DNA molecules from any surface. It can be used as well for decontamination of electrophoresis chambers, pipettes, reaction tubes etc.

#### Decontamination of surfaces:

- Spray DNADecon directly onto the surface and clean with a paper towel.
- Rinse with DNA-free water and dry with a clean paper towel.

#### Decontamination of laboratory devices and porous surfaces:

- Apply DNADecon on a paper towel and clean the surface, appliances or equipment thoroughly.
- Rinse with DNA-free water and dry with a clean paper towel.

#### Decontamination of pipettes:

- Follow the manufacturer's instructions for pipette disassembling.
- Immerse the stem of the pipette, without the seals, in DNADecon for 1 min
- Rinse with DNA-free water, dry and assemble the pipette.

#### Features

- Ready-to-use
- Non-alkaline
- Non-carcinogenic

**Storage** Store at + 15 °C to + 30 °C.

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