



Innuscreen

innovative  
Sensor  
Technology

# innuDETECT Internal Control DNA/RNA Assay

The innuDETECT Internal Control DNA/RNA Assay is a highly sensitive, selective tool for detecting internal DNA and RNA controls.

The assay is based on a TaqMan exonuclease assay that yields qualitative and quantitative information for verifying results. Using HEX as a reporter fluorophore makes the assay suitable for multiplex applications. The innuDETECT Internal Control DNA / RNA Assay is universally compatible with all commercially available real-time rapidPCR thermocyclers and with PCR thermocyclers that use a HEX test channel.

## Specifications

- Flexible for use in all commonly used real-time PCR thermocyclers, accommodating both rapidPCR and PCR formats
- Based on the use of TaqMan exonuclease assays
- Highly sensitive and specific for qualitative and quantitative analyses alike

### Starting material

Internal DNA and RNA carrier mix controls from nucleic acid purification kits for different starting materials.

### Sensitivity

Detection of fluorescence and of IC DNA or IC RNA.

### Detection time

rapid qPCR (qTOWER): approx. 50 min.

Standard qPCR (qTOWER 2.0 or TOptical):  
approx. 2 h

**Product Name:** innuDETECT Internal Control DNA/RNA Assay

# Product details

**Reactions:** 10 or 100

## The online shop

Price: € 26.25

Content: 10 reactions

Please select packing