



IC-DNAJOE

Cat. No.	size
E0834-01	1 ml

Storage Conditions: Store at 30°C to -20°C. Avoid repeated thawing and freezing (>5x).

Quality Control:

All preparations are assayed for contaminating endonucleases, exonucleases, nonspecific RNases, single- and double-stranded DNase activities.

IC-DNAJOE is a heterologous control DNA. It can be used as amplification control to exclude false-negative results caused by PCR inhibitors and as control for DNA extraction.

Safety information:

When working with chemicals, always wear a suitable lab coat, disposable gloves and protective goggles. All sample residues and objects that have come into contact with samples must be decontaminated or disposed of as potentially infectious material.

Amplification control:

Add IC-DNAJOE to the Master Mix of your PCR. The appropriate volume of IC-DNAJOE should be tested for each PCR protocol. Usually 0.5 µl is sufficient and ct should be in the range of 24-29.