

## CERTIFICATE OF ANALYSIS

### A66601 MagMAX™ Sequential DNase Buffer

**Packaging Lot:** 3143320

**Expiry Date:** 31.01.2026 (DD.MM.YYYY)

**Storage:** at room temperature

**Note:** For Research Use Only. Not for use in diagnostic procedures.

### Filling lots for components in package:

Lot	Quantity	Description
3141972	4 mL	MagMAX™ Sequential DNase Buffer

### QUALITY CONTROL

Parameter	Method	Requirement	Result
RNase activity testing	A sample incubated with labeled RNA and analyzed by PAGE.	Meets predetermined specifications	Conforms
Nonspecific endonuclease activity	A sample incubated with supercoiled plasmid DNA and analyzed by agarose gel electrophoresis.	Meets predetermined specifications	Conforms
Exonuclease activity testing	A sample incubated with labeled double stranded DNA, followed by PAGE analysis.	Meets predetermined specifications	Conforms

### ISO CERTIFICATION

Manufactured by Thermo Fisher Scientific Baltics UAB, in compliance with ISO 9001 and ISO 13485 certified quality management system.

Quality authorized by QC: J. Žilinskienė

