



# ONGOING PERFORMANCE MONITORING FOR ROUTINE MOLECULAR TESTING

## HIGHLIGHTS

- + COMPATIBLE WITH NUCLEIC-ACID AMPLIFICATION-BASED ASSAYS
- + ENSURE PROCESS INTEGRITY OF NUCLEIC ACID EXTRACTION AND AMPLIFICATION
- + APPLICABLE TO RESEARCH AND INDUSTRY USAGE

ACCURUN MS2 is a full-process internal control that can be used as a tool to monitor the process integrity of sample extraction and amplification of nucleic acid amplification-based assays such as PCR. The product contains positive materials of intact MS2 bacteriophage. The controls are in ready-to-use format and can be spiked into specimens that are going through DNA/RNA extraction.

Product Description	Target Strain	Material Number	Pack Size	Concentration Target
ACCURUN MS2 Internal Control Kit	MS2 bacteriophage	2020-0160	Positive vial: 1 x 1.0 mL	10,000,000 copies/mL

## ACCURUN MS2 INTERNAL CONTROL SOLUTION

- Ensure absence of amplification inhibitors in PCR-assays which may cause false-negative results.
- Ready-to-use full process internal control for PCR-based viral disease assays.
- Long shelf life: 2-year stability at 2 - 8°C.

## RELATED INFORMATION

[ACCURUN and AccuPlex Catalog](#) ➤

[Panel Catalog](#) ➤

[Custom Capabilities](#) ➤



TO LEARN MORE OR TO ORDER

[seracare.com](http://seracare.com) • 800-676-1881 • [CDx-Info@lgcgroup.com](mailto:CDx-Info@lgcgroup.com)