



# SMITH RIVER BIOLOGICALS

Quality Biologicals And Prepared Media For The Laboratory Professional

## Certificate of Analysis Baird Parker Agar

Product Number: 11-BPA00

Lot Number: 2604060

Fill Volume: 17 mL

Expiration: 7/6/2026

This is to certify that representative samples of this lot of media were tested in accordance with routine microbiological procedures in our quality control laboratory. The following organisms were used and gave the following results and reactions:

### Performance Testing

<u>Test Organisms</u>	<u>Growth</u>	<u>Color</u>	<u>Lecithianase</u>
<i>E. coli</i> ATCC©25922	Inibited	NA	NA
<i>P. mirabilis</i> ATCC©12453	None to Good Growth	Brown	Negative
<i>S. aureus</i> ATCC©25923	Excellent Growth	Black	Positive
<i>S. epidermidis</i> ATCC©12228	None to Fair Growth	Black	Positive
<i>S. aureus</i> ATCC©6538	Excellent Growth	Black	Positive

Microbial testing was performed aerobically at 35°C for 18-48 hours

Growth approved by: \_\_\_\_\_

(QA Manager)

### Microbial Load

Lot Size:	2L
Number of Units Sampled:	34
Final pH at 25°C:	7.0±0.2

### Appearance

Prepared Baird Parker Agar plates are yellowish/tan and cloudy and may have precipitate

Lot approved by: \_\_\_\_\_

(QA Manager)

This document meets the standards for inspection and accreditation currently established by CLSI M22-A3. Not intended for IVD use.