

Certificate of Quality

Product Name: Anaer Reducible CNA/KBE Biplate 10/PK
Lot Number: 303265

Product Number: R02088
Expiration Date: 2013-04-08
 (YYYY-MM-DD)

This product has been manufactured, processed and packaged in accordance with Quality Systems Regulation, 21 CFR Part 820. Representative samples were tested per Remel Inc., a part of Thermo Fisher Scientific Quality Control specifications and were found to meet performance criteria for this product.

Organism Challenge	ATCC	Performance Criteria
KBE:		
Bacteroides thetaiotaomicron	29148	Good Growth, Blackening
Bacteroides fragilis	25285	Good Growth, Blackening
Clostridium perfringens	13124	No Growth
Escherichia coli	25922	No Growth
Staphylococcus aureus	25923	No Growth

Reducible CNA:		
Bacteroides fragilis	25285	Good Growth
Peptostreptococcus anaerobius	27337	Good Growth
Staphylococcus aureus	25923	Good Growth
Escherichia coli	25922	No Growth

Physical Characteristics:	
Appearance:	KBE: Beige-Green, Clear Agar Reducible CNA: Red, Opaque Agar
pH @ 20-25°C:	KBE: 7.0 +/- 0.2 Reducible CNA: 7.3 +/- 0.2

Microbial Load Evaluation:
 Manufactured lot has been statistically sampled. Samples were acceptable for microbial content and aesthetic value following a minimum of 72 hours at 33-37°C.

Signed

 Quality Assurance Supervisor