



MicroMedia Trading House  
support@micromediatradinghouse.com

## Certificate of Analysis

**Name:** Columbia CNA Agar  
Product code: : MM0133  
LotNumber: 16240109  
Manufacture Date: JUN 2016  
Expiry Date: JUN 2020

### Dehydrated Media:

Colour: Light Beige  
Particle size: Fine, powdery  
Solubility: 2-3 min.

### Prepared Medium:

Directions: 40,7 g/l  
Clarity: Opaque cherry red/ Tan to yellow, hazy.  
Deposit: None  
Gel strength: Correct  
pH: 7,3±0,2  
Sterilization: By autoclaving at 121°C for 15 min.  
Remarks: Prepare 5-10% blood agar by adding the appropriate volume of sterile, defibrinated blood to melted sterile agar medium, cooled to 45-50 °C.

### Econometric test:

Streptococcus pyogenes ATCC 19615  
Staphylococcus aureus ATCC 25923  
E.coli ATCC 25922  
Proteus mirabilis 12453  
Streptococcus pneumoniae 6305

### Result

Positive, Beta hemolysis, slight greening may be present  
Positiv, Beta hemolysis  
Inhibited  
Partial to complete inhibition  
Positiv, Alfa hemolysis

This product has been tested by Quality Control Laboratory and conforms to the specification contained in the relevant catalogue or to the specification agreed with the customer.

Date: 13 September 2016

This certificate was generated by computer and does not require any signature.