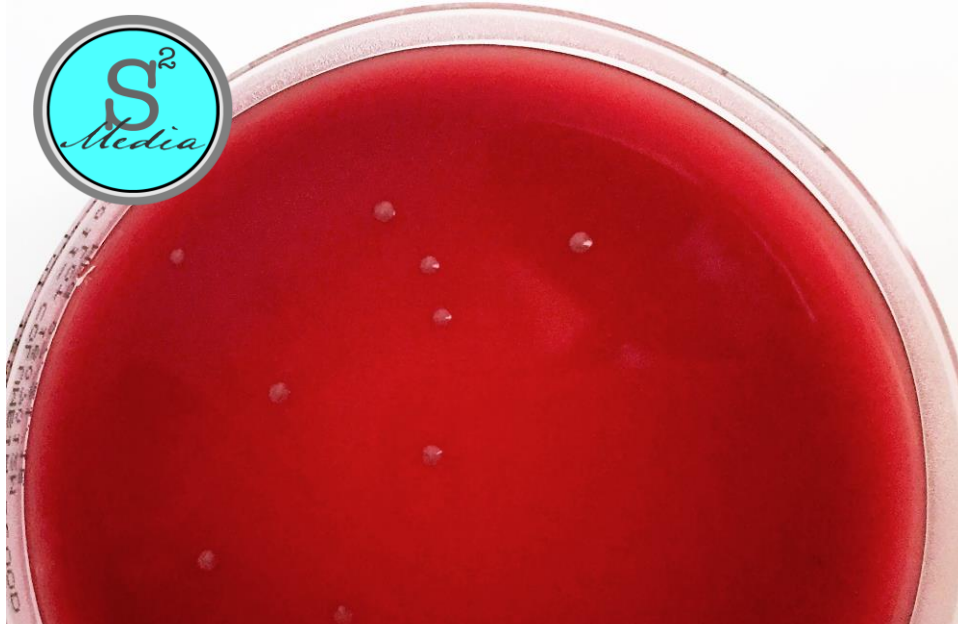


PRODUCT INFORMATION

Columbia CNA Agar enriched with blood is utilized for the isolation of gram-positive cocci and allows differentiation of hemolysins.



COLUMBIA CNA AGAR WITH 5% SHEEP BLOOD

Material 5013

PHYSICAL CHARACTERISTICS:

Appearance: Prepared medium is opaque and bright to dark red

pH: 7.1 - 7.5 @25°C

GROWTH RECOVERY:

Test Organisms	Expected Results
<i>Proteus mirabilis</i> ATCC® 12453	Partial to complete inhibition
<i>Staphylococcus aureus</i> ATCC® 25923	Good growth; β hemolysis
<i>Streptococcus pneumoniae</i> ATCC® 6305	Good growth; α hemolysis
<i>Streptococcus pyogenes</i> ATCC® 19615	Good growth; β hemolysis

STORAGE AND HANDLING INSTRUCTIONS:

Store sealed sleeves inverted at 2-8°C upon receipt. Do not heat or freeze and minimize exposure to light. Plates should be warmed to room temperature prior to use - not to exceed 30°C. Product expiry is 183 days (6 months) from the date of manufacture. Reference our *Prepared Media Storage and Handling* document for additional information.

FORMULA* (per Liter):

Peptone	20.0g
Peptic Digest of Animal Tissue	3.0g
Sodium Chloride	5.0g
Corn Starch	1.0g
Colistin Sulfate	0.01g
Naladixic Acid	0.015g
Agar	14.0g
Sheep Blood, Defibrinated	5%

*Adjusted and/or supplemented as required to meet performance criteria

S² Media

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