

## PRODUCT INFORMATION

Campylobacter Blood Agar with 10% Sheep Blood (also known as Campy Blaser or Campy Blood with antimicrobics) is recommended for the selective isolation of *Campylobacter jejuni* from fecal specimens.

### FORMULA\* (per Liter):

Casein Digest Peptone .....	10.0g
Peptic Digest of Animal Tissue .....	10.0g
Sodium Chloride .....	5.0g
Sodium Bisulfite .....	0.1g
Yeast Extract .....	2.0g
Agar .....	15.0g
Dextrose .....	1.0g
Amphotericin B .....	0.002g
Cefoperazone .....	0.015g
Polymyxin B .....	2500U
Trimethoprim .....	0.005g
Vancomycin .....	0.01g
Defibrinated Sheep Blood .....	10%

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

## CAMPY BLOOD AGAR (BLASER FORMULATION)

### Material 5035

#### PHYSICAL CHARACTERISTICS:

Appearance: Prepared medium is opaque and bright to dark red

pH: 7.0 - 7.4 @25°C

#### GROWTH RECOVERY:

Test Organisms	Expected Results
<i>Escherichia coli</i> ATCC® 25922	Partial to complete inhibition
<i>Campylobacter jejuni</i> ATCC® 33291	Good growth

Product dating available January 2017

#### 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. Reference our *Prepared Media Storage and Handling* document for additional information.

## S<sup>2</sup> Media

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