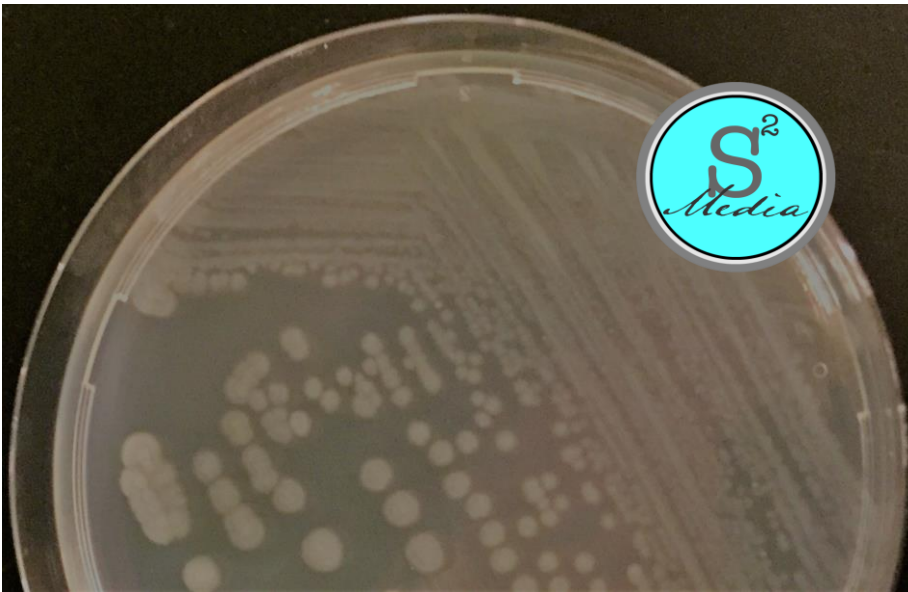


PRODUCT INFORMATION

Nutrient agar is used for cultivating a wide range of nonfastidious organisms often found in water, sewage, and feces



NUTRIENT AGAR (NA) Material 5006

PHYSICAL CHARACTERISTICS:

Appearance: Prepared medium is trace to light haze and light beige to amber

pH: 6.6 - 7.0 @25°C

GROWTH RECOVERY:

Test Organisms	Expected Results
<i>Enterococcus faecalis</i> ATCC® 29212	Good growth
<i>Escherichia coli</i> ATCC® 25922	Good growth
<i>Pseudomonas aeruginosa</i> ATCC® 27853	Good growth

FORMULA* (per Liter):

Beef Extract3.0g
Pancreatic Digest of Casein5.0g
Agar15.0g

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

STORAGE AND HANDLING INSTRUCTIONS:

Store sealed sleeves inverted at 2-8°C or 23-27°C (Controlled Room Temperature, USP) 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 275 days (9 month) from the date of manufacture under both conditions. Reference our *Prepared Media Storage and Handling* document for additional information.

S² Media

2205 North Woodruff Rd,
Suite 9
Spokane Valley, WA 99206
(509) 919-3714

www.s2cm.com
info@s2cm.com