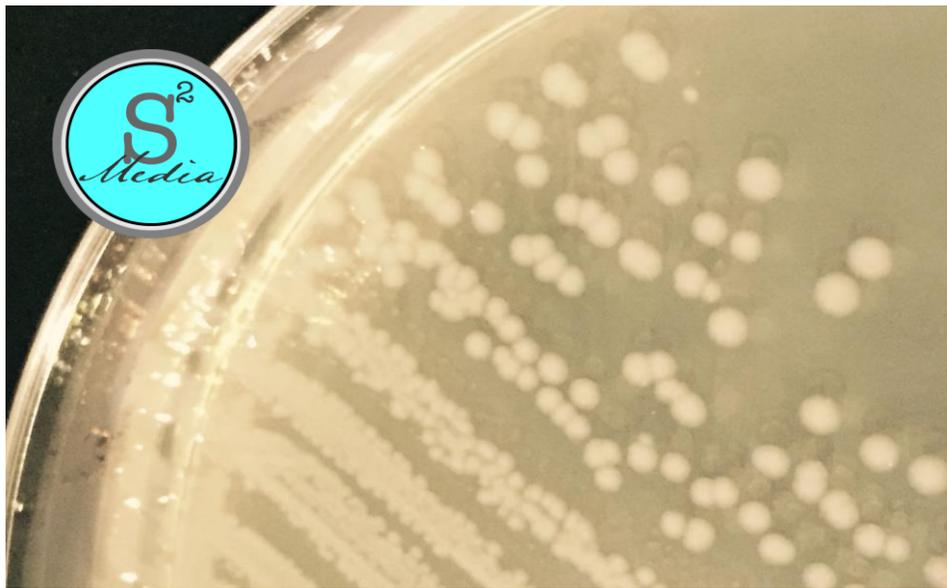


PRODUCT INFORMATION

Also known as Malt Yeast Peptone Glucose (MYPG) agar, this medium is utilized to cultivate yeast, mold and other aciduric microorganisms commonly associated with commercial fermentation and brewing processes.



YEAST MOLD AGAR (YM)

Material 5029

PHYSICAL CHARACTERISTICS:

Appearance: Prepared medium is slightly opalescent and light to medium amber

pH: 6.0 - 6.4 @25°C

GROWTH RECOVERY:

Test Organisms	Expected Results
<i>Aspergillus brasiliensis</i> ATCC® 16404	Good Growth
<i>Candida albicans</i> ATCC® 10231	Good Growth
<i>Lactobacillus fermentum</i> ATCC® 9338	Good Growth
<i>Saccharomyces cerevisiae</i> ATCC® 9763	Good Growth

FORMULA* (per Liter):

Yeast Extract	3.0g
Malt Extract	3.0g
Peptone	5.0g
Dextrose	10.0g
Agar	20.0g

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

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.

S² Media

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