

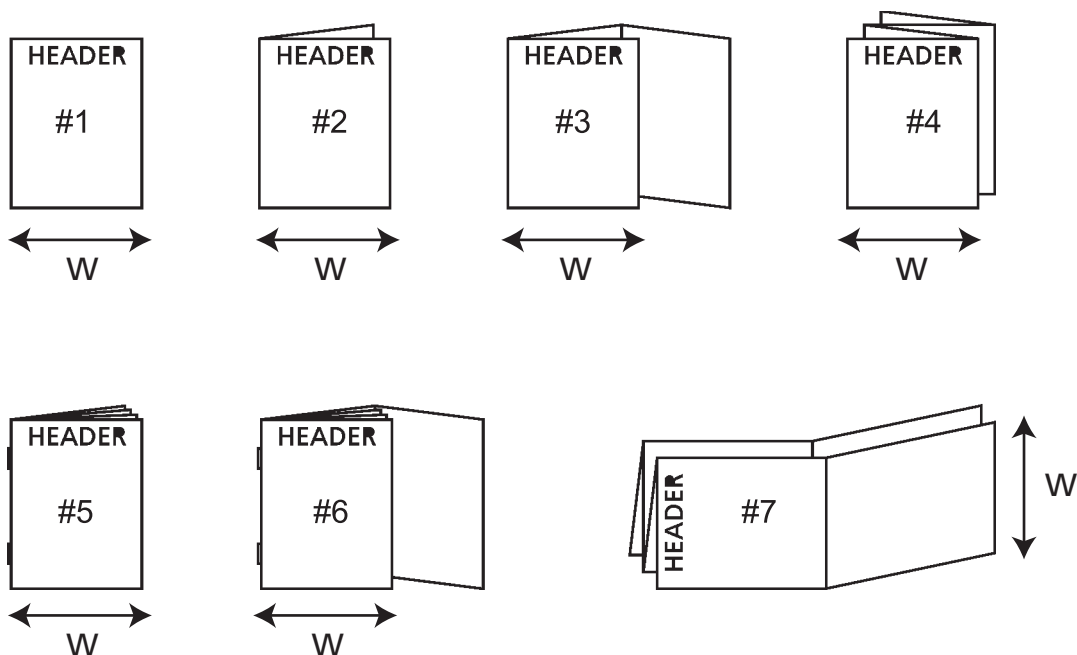
Revisions

BALTSO0191 Version 11.0 Template 4
Inserts


Rev from	Rev to	JOB #
01	02	9380-17

Notes:

- BD Catalog Number: 299922, 292403, 292336
- Blank (Sheet) Size: Length: 11" Width: 8.5"
- Number of Pages: 1 Number of Sheets: 1
- Page Size: Length: 11" Width: 8.5" Final Folded Size: 5.5" x 4.25"
- Ink Colors: No. of Colors: 1 PMS#: Standard Black
- Printed two sides: Yes ☐ No ☒
- Style (see illustrations below): # 1



- Vendor Printed ☒ Online/In House Printed ☐ Web ☐
- See specification control no. N/A for material information.
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Proofer	PROOFING APPROVED BY By Natalie Morio at 6:22 am, Aug 31, 2017		
Checked By	THIRD EYE BY By Terrence Means at 11:30 am, Sep 07, 2017		
Part Number:	8814871JAA	Category and Description Package Insert, BD BBL™ Sabouraud Dextrose Agar, Sterile Pack	Sheet: 1 of 2 Scale: N/A <div style="font-size: 2em; font-weight: bold; text-align: center;">A</div>

BD BBL™ Prepared Plated Media

Sabouraud Dextrose Agar, Sterile Pack

8814871JAA(02)
2017-09

INTENDED USE

This prepared medium is for the growth of microorganisms.

SUMMARY AND EXPLANATION

Prepared plated media are for the isolation and growth of microorganisms from specimens by a variety of procedures.¹⁻⁴

PRINCIPLES OF THE PROCEDURE

A wide variety of media have been formulated to satisfy the various nutritional requirements of microorganisms. The functions of many media ingredients have been elucidated.⁵

REAGENTS

Formula: BD BBL™ Sabouraud Dextrose Agar

Approximate Formula* Per Liter Purified Water

Pancreatic Digest of Casein	5.0	g
Peptic Digest of Animal Tissue	5.0	g
Dextrose	40.0	g
Agar	15.0	g

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

Warnings and Precautions: For Laboratory Use

If excessive moisture is observed, invert the bottom over an off-set lid and allow to air dry in order to prevent formation of a seal between the top and bottom of the plate during incubation.

Observe aseptic techniques and established precautions against microbiological hazards throughout all procedures. After use, prepared plates and other contaminated materials should be sterilized by autoclaving.

Storage Instructions: On receipt, store plates in the dark at 2 to 8 °C. Avoid freezing and overheating. Do not open until ready to use. Allow the medium to warm to room temperature before inoculation. Packages may be stored at room temperature (not exceeding 30 °C) for up to 120 hours. Plates may be inoculated up to their expiration date and incubated for recommended incubation times. Discard the unused portion of all packages.

Product Deterioration: Do not use plates if they show evidence of microbial contamination, discoloration, drying, cracking or other signs of deterioration.

SPECIMEN COLLECTION AND HANDLING

This product is not for use directly with clinical specimens.

PROCEDURE

Material Provided: BD BBL Sabouraud Dextrose Agar and one ziplock bag.

Materials Not Provided: Ancillary culture media, reagents, quality control organisms and laboratory equipment as required for this procedure.

Instructions: Observe aseptic techniques. Incubate the plates in an inverted position (agar-side up) under conditions of temperature, humidity, time and atmosphere appropriate for the organisms being cultured.

User Quality Control:

1. Examine plates for signs of deterioration.
2. Check performance by inoculating a representative sample of plates with pure cultures of stable control organisms that give known, desired reactions. The following test strains are recommended:

TEST STRAIN	EXPECTED RESULTS
<i>Candida albicans</i> ATCC® 60193	Growth
<i>Trichophyton mentagrophytes</i> ATCC 9533	Growth

RESULTS

Isolated colonies should give results consistent with those of the quality control strains.

LIMITATIONS OF THE PROCEDURE

Consult appropriate references for detailed information and recommended procedures for the identification of isolates.^{1-4, 6}

AVAILABILITY

Cat. No. Description

- | | |
|--------|---|
| 299922 | BD BBL™ Sabouraud Dextrose Agar, Sterile Pack,
Pkg. of 10 BD Stacker™ plates |
| 292403 | BD BBL™ Sabouraud Dextrose Agar, Sterile Pack,
Ctn. of 100 BD Stacker™ plates |
| 292336 | BD BBL™ Sabouraud Dextrose Agar, Sterile Pack,
Ctn. of 100 BD Stacker™ plates, Triple Wrap |

REFERENCES

1. Vanderzant and Splittstoesser (ed.). 1992. Compend. Meth. Microbiol. Exam. Foods, 3rd ed. APHA, Washington, D.C.
2. Marshall (ed.). 1993. Std. Meth. Exam. Dairy Prod. 16th ed. APHA, Washington, D.C.
3. FDA. 1995. Bacteriol. Analyt. Man., 8th ed. AOAC International, Gaithersburg, MD.
4. Cunnif (ed.). 1996. Off. Meth. Anal. AOAC International, Gaithersburg, MD.
5. Gerhardt et al. (ed.). 1991. Man. Meth. Gen. Microbiol. ASM, Washington, D.C.
6. Holt et al (ed.). 1994. Bergey's Man. Determ. Bacteriol., 9th ed. Williams & Wilkins, Baltimore.

Technical Information: In the United States contact BD Technical Service and Support at 1.800.638.8663 or www.bd.com.

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