

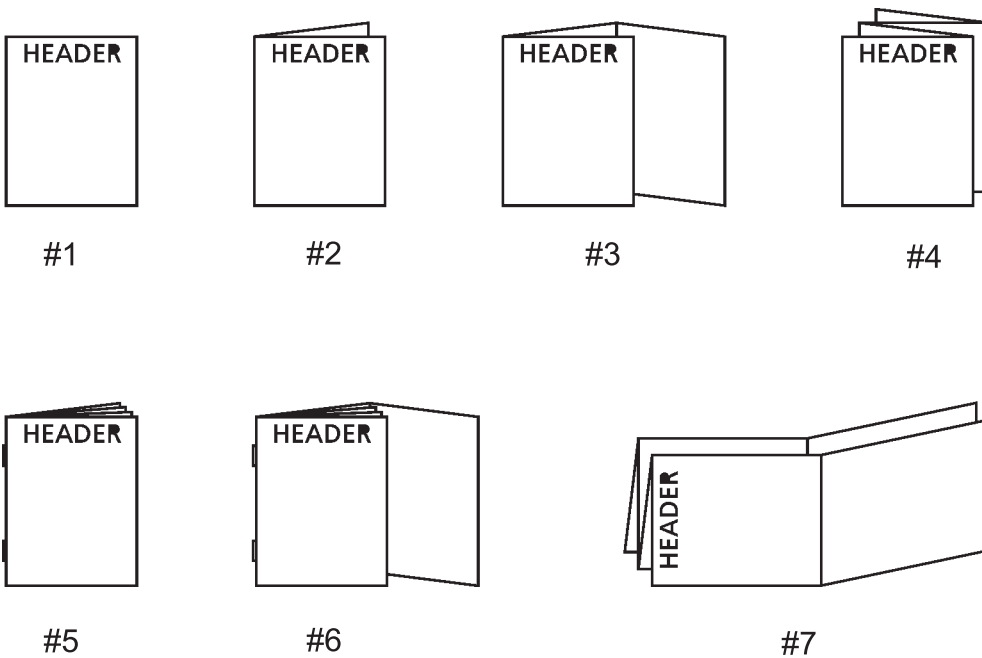
Revisions

SO 0191-5

Rev from	Rev to	ECO #
0199	2011/09	5774-11

Notes:

1. BD Cat. Number: 296184, 297381
2. Blank (Sheet) Size: Length: 11" Width: 8.5"
 Number of Pages: 1 Number of Sheets: 1
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3. Style (see illustrations below): # 1



4. See Specification Control Number N/A for Material Information.
5. Ink Colors: Printed two sides Yes No
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Part Number: 8807171JAA		Category and Description Package Insert, BD BBL Polysorbate 80 Water	Sheet: 1 of 2 <hr/> Scale: N/A	A

BD BBL™ Prepared Tubed Diluent **Polysorbate 80 Water**

8807171JAA
2011/09

INTENDED USE

Polysorbate 80 Water may be used to restore and/or inoculate microdilution panels.

SUMMARY AND EXPLANATION

Polysorbate 80 is a surface active agent that is recommended for use at a 0.02% concentration in routine inoculum preparation and dispensing procedures in various microdilution systems.¹

PRINCIPLES OF THE PROCEDURE

Polysorbate 80 Water is a 0.02% concentration of polysorbate 80 in Purified Water that is convenient for use in dispersing microorganisms during inoculum preparation and for reconstituting antimicrobial agents in microdilution plates.

REAGENTS

Approximate Formula Per Liter Purified Water

Polysorbate 800.2 mL

Warnings and Precautions: For *in vitro* Diagnostic Use

Care should be exercised in opening tubes with tight caps to avoid injury due to breakage of glass.

Observe aseptic techniques and established precautions against microbiological hazards throughout all procedures. After use, prepared tubes and other contaminated material must be sterilized by autoclaving.

Storage Instructions: On receipt, store tubes at 2 – 25°C. Avoid freezing and overheating. Warm to room temperature before use. Do not open until ready to use.

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

PROCEDURE

Material Provided: Polysorbate 80 Water

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

Test Procedure: Follow those procedures or test methods requiring the use of water with 0.02% polysorbate 80.

AVAILABILITY

Cat. No. Description

296184 **BD BBL™** Polysorbate 80 Water, 25 mL, Ctn. of 100 size A tubes

297381 **BD BBL™** Polysorbate 80 Water, 12.5 mL, Ctn. of 100 size D tubes

REFERENCE

1. Thrupp, L.D. 1986. Susceptibility testing of antibiotics in liquid media, p. 118. *In* V. Lorian (ed.), Antibiotics in laboratory medicine, 2nd ed. Williams & Wilkins, Baltimore.