Designation: FDA strain PCI 818 [CCUG 24715, DSM 1635, LMG 10743]
Deposited Name: Pseudomonas sp.

Product Description: Formerly Pseudomonas diminuta. Used for sterility assurance and membrane filter testing.

Medium
ATCC® Medium 2495: 10mM Phosphate Buffer
ATCC® Medium 3: Nutrient agar or nutrient broth

Growth Conditions
Temperature: 37°C
Atmosphere: Aerobic

Propagation Procedure
1. Open vial according to enclosed instructions or visit www.atcc.org for instructions.
2. Rehydrate the entire pellet with approximately 0.5 mL of #2495 broth. Aseptically transfer the entire contents to a 5-6 mL tube of #3 broth. Additional test tubes can be inoculated by transferring 0.5 mL of the primary broth tube to these secondary tubes.
3. Use several drops of the primary broth tube to inoculate a #3 plate and/or #3 agar slant.
4. Incubate at 37°C for 48-72 hours.

Notes
Phosphate buffer is for rehydration and transfer only, not for growth.
Two colony types may be found in this strain if it is passed through Nutrient Broth (BD 234000).
To prevent proliferation of the second colony type, rehydrate the vial as above and maintain the culture by transferring from agar to agar.
Purified genomic DNA of this strain is available as ATCC® 19146D-5™.
Additional information on this culture is available on the ATCC® web site at www.atcc.org.

References
References and other information relating to this product are available online at www.atcc.org.

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