Designation: DSM 10309 [801]
Deposited Name: Frigoribacterium faeni Kampfer et al.

Medium
ATCC® Medium 18: Trypticase Soy Agar/Broth

Growth Conditions
Temperature: 28.0°C
Atmosphere: Aerobic

Propagation Procedure
1. Open vial according to enclosed instructions.
2. From a single tube of #18 broth (5 to 6 ml), withdraw approximately 0.5 to 1.0 ml with a Pasteur or 1.0 ml pipette and use to rehydrate the entire pellet.
3. Use 0.1 ml of this suspension to inoculate #18 slants and 0.1ml to inoculate #18 plates.
4. Incubate tubes and plates at 28°C under aerobic conditions for 48 hours.
5. After 48 hours of incubation, wash cells from the slant and transfer this broth to a new slant and plate. Incubate another 48 hours under aerobic conditions. This second transfer and incubation is necessary for complete removal of the cryoprotectant, which can inhibit growth.

Growth on agar yields low-convex colonies approximately 1 mm in diameter with entire margins and a yellow hue.

Cells are Gram-positive irregular motile rods, occurring in pairs and short chains.

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

Appropriate safety procedures should always be used with this material. Laboratory safety is discussed in the current publication of the Biosafety in Microbiological and Biomedical Laboratories from the U.S. Department of Health and Human Services Centers for Disease Control and Prevention and National Institutes for Health.

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**Product Sheet**

*Frigoribacterium faeni*

**(ATCC® BAA-3™)**

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**Please read this FIRST**

**Biosafety Level**

1

**Intended Use**

This product is intended for research use only. It is not intended for any animal or human therapeutic or diagnostic use.

**Citation of Strain**

If use of this culture results in a scientific publication, it should be cited in that manuscript in the following manner: *Frigoribacterium faeni* (ATCC® BAA-3™)