

TECHNICAL SHEET

BF002	FRASER SUPPLEMENT
FORMULA	
Ingredients : (per vial sufficient for 500 ml medium)	
Ferric ammonium citrate	250.00 mg
Directions :	
Rehydrate the contents of 1 vial aseptically with 1-2 ml of distilled water. Mix well. For primary enrichment aseptically add 2 vials of BF002 to 1000 ml sterile, Fraser Broth Base (B963I) along with rehydrated contents of 1 vial of Fraser Selective Supplement (BF117I)/Listeria Fraser Broth Base Half Concentration, Fraser Broth Base Half Concentration (B1413)/Listeria Fraser Broth Base, Fraser Broth Base (B1414) or add 1 vial of BF002 to 500ml sterile Fraser Broth Base (B963I) along with rehydrated contents of 1 vial of Fraser Selective Supplement (BF117I)/Listeria Fraser Broth Base Half Concentration(B1413),Listeria Fraser Broth Base (B1414) for secondary enrichment. Mix well before dispensing as desired.	
Precautions :	
1. For Laboratory Use. 2. Follow proper, established laboratory procedures in handling and disposing of infectious materials.	
Use :	Recommended by ISO Committee for the selective isolation and enumeration of Listeria monocytogenes from food, animal feeds etc.
Storage:	Store between 10 - 30°C
Packing :	5 vials

Disclaimer:

User must ensure suitability of the product(s) in their application prior to use. Products conform solely to the information contained in this and other related BIOMARKLABORATORIES publications.

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