

-  **(EN) Fraser Broth Base**
-  **(FR) Base Bouillon Fraser**
-  **(DE) Fraser Basis Bouillon**
-  **(IT) Brodo di base Fraser**
-  **(ES) Base de Caldo Fraser**
-  **(NL) Fraser bouillon (basis)**
-  **(SV) Fraser buljong**
-  **(DA) Fraser Bouillon Base**
-  **(NO) Fraser buljong**
-  **(FI) Fraser Elatusainejauhe**
-  **(PT) Fraser Caldo Base**
-  **(EL) Βάση Ζωμού Fraser**
-  **(PL) Bulion do frezowania**
-  **(HU) Fraser Tápleves Alap**
-  **(CS) Fraserův bujón – báze**
-  **(RO) Bulion bază Fraser**
-  **(RU) Бульон Фрейзера**
-  **(TR) Toz Fraser Broth**
-  **(JA) フレーザー基礎培地**
-  **(ZH) Fraser 肉汤基础**
-  **(TH) เฟรเซอร์บรอตเบส**
-  **(KO) Fraser Broth Base**

Product Instructions

Fraser Broth Base

DESCRIPTION

Medium used for the selective enrichment of *Listeria* species including *L. monocytogenes*.

APPLICATIONS

For Laboratory Use Only. Safety Data Sheet available.

PREPARATION OF MEDIUM

Suspend 55 g. of the powder in 1.0 L of purified water.

Mix thoroughly.

Autoclave at 121°C for 15 minutes.

Cool to room temperature.

Final pH 7.2 ± 0.2 at 25°C.

ADDITIVE

3M Fraser Broth Supplement (5% Ferric Ammonium Citrate, **REF:** BP0220010) is required for differential enrichment of *Listeria*. If the addition of 3M Fraser Broth Supplement is necessary, cool the broth base to room temperature and aseptically add 10 mL of the 3M Fraser Broth Supplement. Mix thoroughly.

STORAGE

2-30°C. Hygroscopic. Keep container tightly closed.

DISPOSAL

Follow established laboratory practices.

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EXPLANATION OF SYMBOLS

www.3M.com/foodsafety/symbols