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Prepare 2L of B-Broth for culturing bacteria V.2

Cancer Research UK / Wellcome Gurdon Institute media kitchen¹¹Cancer Research UK / Wellcome Trust Gurdon Institute

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Works for me

[dx.doi.org/10.17504/protocols.io.5spg6dn](https://doi.org/10.17504/protocols.io.5spg6dn)

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ABSTRACT

Prepare 2L of B-Broth for culturing bacteria

MATERIALS

NAME ▾

CATALOG # ▾

VENDOR ▾

double distilled water (ddH₂O)

Sodium chloride meets analytical specification of Ph.Eur Fisher Chemical

S/3160/65

Fisher Scientific

Bacto™ Tryptone Life Technologies

211705

VWR International

SAFETY WARNINGS

Make sure your know how to use the autoclave.

1 B-Broth.xls

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Ingredients	Quantity	
Bacto tryptone	20g	
NaCl		10g
Double distilled H ₂ O	up to 2L	

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1	Dissolve Bacto tryptone and NaCl in 1L double distilled H ₂ O in a 2L measuring cylinder
2	Make up to final volume using double distilled H ₂ O
3	Aliquot in 100 ml bottles, label and autoclave



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