



Sep 25, 2019

Preparation of LB Agar

[NUS iGEM¹](#)¹National University of Singapore[1](#) *Works for me* dx.doi.org/10.17504/protocols.io.7pjhmkcn

MATERIALS

NAME ▾

CATALOG # ▾

VENDOR ▾

[Water refers to sterilized deionized water](#)

LB Agar, powder (Lennox L agar)

22700025

[Thermo Fisher](#)

STEPS MATERIALS

NAME ▾

CATALOG # ▾

VENDOR ▾

LB Agar, powder (Lennox L agar)

22700025

[Thermo Fisher](#)[Water refers to sterilized deionized water](#)

- 1 Weigh  **32 g** of LB agar powder.



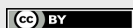
LB Agar, powder (Lennox L agar)

by [Thermo Fisher](#)Catalog #: [22700025](#)

- 2 Add the powder into  **1 L** of deionized water.

[Water refers to sterilized deionized water](#)

- 3 Autoclave entire bottle of LB media.



This is an open access protocol distributed under the terms of the [Creative Commons Attribution License](#), which permits unrestricted use, distribution, and reproduction in any medium, provided the original author and source are credited