

10X LB Miller broth

Cat No: 40003, 40004
Storage: Room Temperature

Compositions:
10% Peptone, 5% Yeast extract, and 10% NaCl

Descriptions:
Our 10x LB is sterilized. It can be diluted in sterilized or non-sterilized dI water. After dilution, its composition is exactly same as regular LB. When no antibiotic selection is performed during the culture, sterilized dI water is required. If an antibiotic is added, non-sterilized water is good enough.

Our 10x LB is stable at room temperature for one year. It needs 10x less space as LB. Its price is about 50% of the best price of LB broth in the industry.

We guarantee the sterilization, quality and price of our 10x LB.

Operation procedures:

1. The 10X broth should be diluted in dI H₂O and the container should be rinsed in hot tap water 3 times before use. Appropriate antibiotic should be added in the diluted medium.
2. It is best to use all of the medium once it is opened. If the medium has to be used multiple times after it is opened, sterilizing operation is needed.
3. Wash both hands and clean the working surface by 70% ethanol.
4. Do not cough, sneeze, or breath in the medium. Otherwise the medium will be contaminated.
5. Hold your breath when opening the medium and quickly close it after transferring the medium out.
6. Avoid opening the medium in places such as bacterial culture rooms.
7. If you still cannot avoid contamination, you need a biological hood.

Our 10x LB can only be stored at room temperature. It cannot be stored at 4 °C.

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