



Bacterial Cell Lysis Buffer

Bacterial Cell Lysis Buffer is a rapid and cost-effective alternative to harsh chemicals or mechanical procedures for the gentle disruption of *Escherichia coli* cell wall, generating a homogeneous cell-free extract.

This extraction reagent is a Tris-buffered formulation (pH 7.5) with lysozyme and DNase I provided separately. The addition of these enzymes allows a most efficient extraction.

Catalog No.	521005
Size	100mL / 500mL
Product Category	Cell Isolation
Storage/Stability	2 ~ 8°C & -20°C/1 year
Shipping	Gel Packs

www.realgenelabs.com

For Research Use only