

Manual

SOC medium

A complex medium used for culture of high-performance E.coli competent cells.

catalog#	size
K-SOC-40	40 ml
K-SOC-240	240 ml

For research use only.

Guarantee

 $A\&A\ Biotechnology\ provides\ a\ guarantee\ on\ this\ product.$

The company does not guarantee the correct performance of this kit in the event of:

- · not adhering to the supplied protocol
- use of not recommended equipment or materials
- use of other reagents than recommended or which are not a component of the product
- use of expired or improperly stored product or its components

Description

SOC medium is used in the final step of bacterial cell transformation to obtain maximal transformation efficiency of *E. coli*.

Contents

Components: tryptone, yeast extract, NaCl, KCl, MgCl₂, MgSO₄, glucose

Specification

Form: solution

Preparation method: ready to use

Storage

Storage temperature: -20-25 °C



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