

New England Biolabs Certificate of Analysis

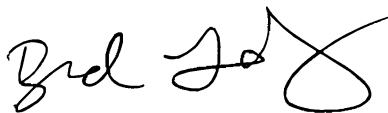
Product Name: *K. lactis* GG799 Competent Cells
 Catalog Number: C1001S
 Packaging Lot Number: 10264695
 Expiration Date: 09/2025
 Storage Temperature: -80°C
 Specification Version: PS-C1001S v1.0

K. lactis GG799 Competent Cells Component List			
NEB Part Number	Component Description	Lot Number	Individual QC Result
M2570SVIAL	NEB® Yeast Transformation Reagent	10208885	Pass
C1001SVIAL	K. lactis GG799 Competent Cells	10262365	Pass

Assay Name/Specification	Lot # 10264695
Transformation Efficiency (K. lactis) One microgram of linearized pKLAC1-malE was used to transform one tube of K. lactis GG799 competent cells. A minimum of 1×10^2 colonies were formed after incubation for 3 days at 30°C.	Pass

This product has been tested and shown to be in compliance with all specifications.

One or more products referenced in this document may be covered by a 3rd-party trademark. Please visit www.neb.com/trademarks for additional information.



Brad Landgraf
Production Scientist
28 Sep 2023



Nick Privitera
Packaging Quality Control Inspector
28 Oct 2024