

New England Biolabs Certificate of Analysis

Product Name: *K. lactis* GG799 Competent Cells
Catalog Number: C1001S
Lot Number: 10048296
Expiration Date: 08/2020
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	10051924	Pass
C1001SVIAL	<i>K. lactis</i> GG799 Competent Cells	10048297	Pass

Assay Name/Specification	Lot # 10048296
Transformation Efficiency (<i>K. lactis</i>) One microgram of linearized pKLAC1-malE was used to transform one tube of <i>K. lactis</i> 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.



Alicia Bielik
Production Scientist
31 Jul 2019



Nick Privitera
Packaging Quality Control Inspector
24 Sep 2019