



Specification

Lysing Matrix C, 2 ml Tubes

Catalog Number: LM1006
CAS Number: 6912-010; 6912-050; 6912-100; 6912-500
Description: Lysing Matrix C is specialized formulation for bead beating lysis of yeasts, molds, spores, filamentous algae, and fungi. It comes in an impact resistant tube filed with optimal quantity of processed 1mm diameter glass borosilicate beads. It is distinguished with a red cap and lysate produced by this lysing matrix is used primarily for purifications of RNA, proteins, and DNA from the mycobioma.
Storage: 15° - 30°C

Test	Specification
Physical Description	Clear, Colorless to Light Gray Spheres in a 2ml micro-centrifuge Tube
Identity Test	Passes
DNase	Not Detected
RNase	Not Detected

Approved:

Date: June 4, 2021

John Grubb, PhD
Gojira Fine Chemicals
Quality Manager
Tel: 440-252-5397, Fax: 888-211-5523
docsupport@gojiraafc.com