

Photographic Validation of Lactobacillus Growth on BIOCHROM LACTOBACILLUS AGAR at Room Temperature

This study evaluates the ability of *Lactobacillus acidophilus* and *Lactobacillus brevis* to grow on BIOCHROM LACTOBACILLUS AGAR keeping them at room temperature (22–25 °C). A photographic time series is used to validate and visually document the growth patterns and colony morphology during 19/05/25 – 10/06/25 The study confirms the suitability of BIOCHROM LACTOBACILLUS AGAR when stored at room temperature.

Description	BIOCHROM LACTOBACILLUS AGAR
Code	010872
Lot number	3057m119
Production date	19/05/2025
Expiration date	19/07/2025

1st control check: 19/05/2025 after 36 hrs.



2nd control check: 22/05/2025 after 24 hrs.



3rd control check: 28/05/2025 after 36 hrs.



4th control check: 10/06/2025 after 36 hrs.



BIOCHROM LACTOBACILLUS AGAR enables sufficient Lactobacillus growth at room temperature, confirmed via photographic documentation.

PAPANIKOLAOU DIMITRA

Quality Control Manager

Date: 12/06/2025