

LM Agarose

Low Melting Point

CERTIFICATE OF ANALYSIS

#AG43 LM Agarose Low Melting Point

Batch Number: 836772
Expiry Date: 18.10.2020
Store at: RT
Shipping conditions: RT

Specification: The LM Agarose Low Melting Point is ideal for preparative electrophoresis and the recovery of DNA and RNA. It is characterised by low melting and gelling point. When working with the LM Agarose Low Melting Point, there is no need for extracting the DNA from a gel before manipulations such as ligation, transformation, restriction, amplification and sequencing. It is useful for the separation of nucleic acids in the range of 100 – 23 000 bp.

QUALITY CONTROL

Parameter	Analysis
EEO	0,08
Gel strength (1 %)	280 g/cm ³
Gelling point (1,5 %)	28 °C
Melting point (1,5 %)	62,5 °C
Moisture content	6,6 %
Sulfate content	0,03 %
DNases/ RNases	None detected

Quality authorized by: Justyna Leibner-Ciszak

Date: 24.01.2018

This document was generated electronically and is therefore valid without signature.



PRODUCT USE LIMITATION

This product of Blirt S.A. has been developed for research purposes only and it is not suitable for human and animal therapeutic or diagnostic use.

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