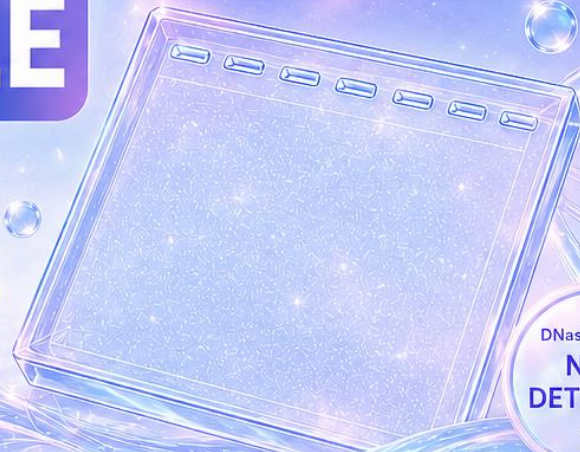


AGAROSE **LE**

— PREMIUM GRADE — PRECISION ELECTROPHORESIS

High purity and high transparency agarose for routine electrophoresis.
Ideal for DNA and RNA fragment analysis from **100 bp to 23 kb**
with excellent gel strength and low background.



DNase / RNase

**NON
DETECTED**



PREMIUM GRADE (ROUTINE ANALYSIS)

Optimized for routine electrophoresis with high performance and reliability.



HIGH GEL STRENGTH

(1%) $> 1,200 \text{ g/cm}^2$

Strong and durable gel for stable handling and clear band resolution.



LOW GELING TEMPERATURE (1.5%) $36^\circ\text{C} \pm 1.5^\circ\text{C}$

Low gelling temperature minimizes DNA damage and improves workflow.



HIGH MELTING TEMPERATURE $\geq 90^\circ\text{C}$

High melting point ensures complete dissolution and easy gel preparation.



WIDE SEPARATION RANGE 100 bp – 23 kb

Suitable for a wide range of DNA and RNA fragment analysis from 100 bp to 23,000 bp.



HIGH PURITY & HIGH TRANSPARENCY

Minimizes background noise for sharper bands and more accurate results.