CROYEZ

CROYEZ 9K Ladder

Stable and Reliable at Any Concentration

9K Ladder
Mid Range RNA Ladder

The high-range RNA Ladder contains eight single-stranded RNAs (0.2–9 kb) transcribed in vitro from linear DNA templates. It provides a reliable size standard for ssRNA analysis on native agarose gels and is visible under UV or safe dyes.

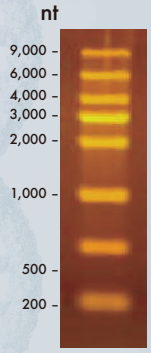


Figure1:
The Mid Range RNA ladder ,1% TAE agarose gel.

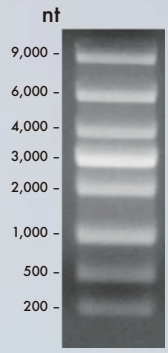


Figure2:
1 μL RNA ladder, 1% TAE agarose gel, 120 V, 30 min

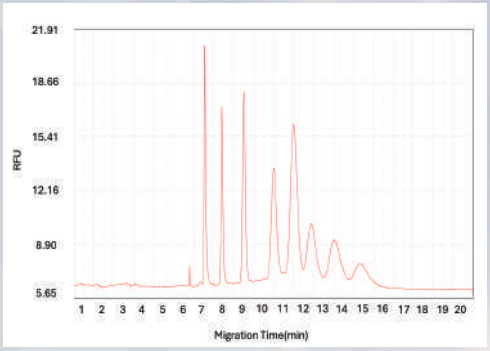
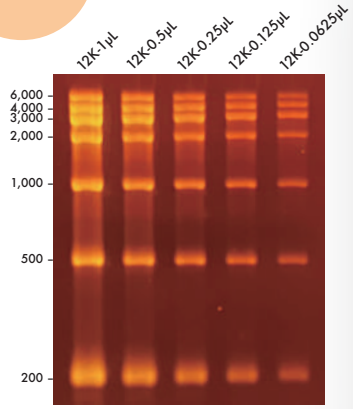


Figure3:
9K RNA ladder was analyzed by capillary electrophoresis

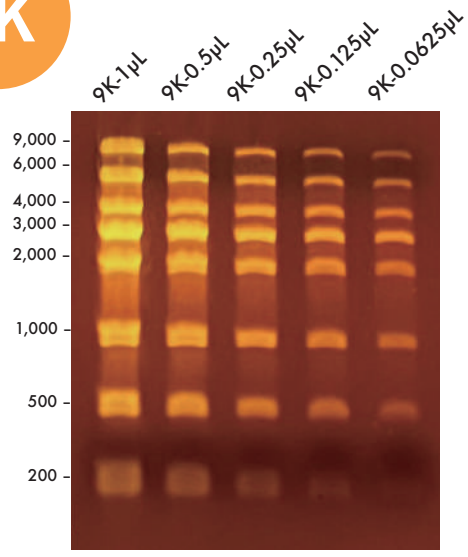
From 6K to 12K, stable visibility no matter the concentration.

6K



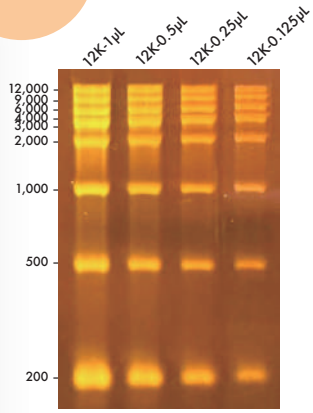
RNA Ladder

9K



Mid Range RNA Ladder

12K



High Range RNA ladder

Application

mRNA Research
Reliable markers for accurate sizing of therapeutic mRNAs.

saRNA Vaccine Development
Essential for precise characterization of self-amplifying RNA constructs.

Quality Control (QC)
Trusted reference for RNA integrity and consistency in production.

Electrophoresis Validation
Clear band resolution for E-gel or agarose gel analysis.