

Croyez RNA Ladder – 9K RNA Ladder

NEW

The 9K RNA Ladder contains eight single-stranded RNAs (0.2–9 kb) generated by in vitro transcription. It provides a reliable size standard for ssRNA analysis on native agarose gels.

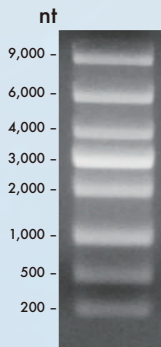
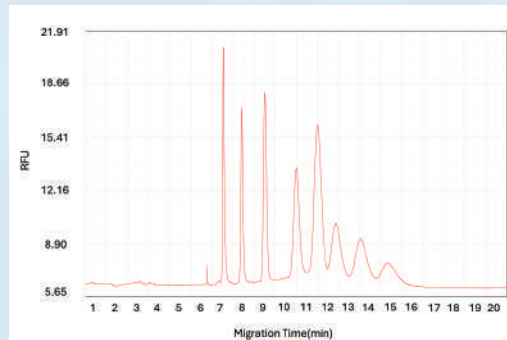


Figure1:
1 μ L RNA ladder, 1% TAE agarose gel, 120 V, 30 min



- 200–9,000 nt for saRNA/mRNA
- Reliable band resolution
- UV-visible with EtBr/safe dyes

Figure2:
9K RNA ladder was analyzed by capillary electrophoresis

6K • 9K • 12K – Precise Markers for Every RNA Range

Self-amplifying mRNA (saRNA) research requires precise RNA size markers across different length ranges to ensure accurate characterization and quality control. Croyez offers a complete ladder portfolio—6K, 9K, and 12K RNA ladders—tailored for diverse saRNA and mRNA applications.

RNA Ladder(6K)

CR00004

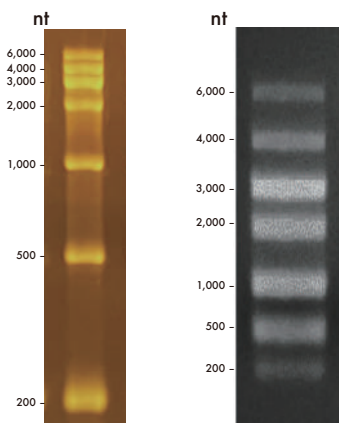


Figure1:
The RNA ladder
1% E-gel.

Figure2:
The RNA ladder 1%
TAE agarose gel.

Mid Range RNA Ladder(9K)

CR00039

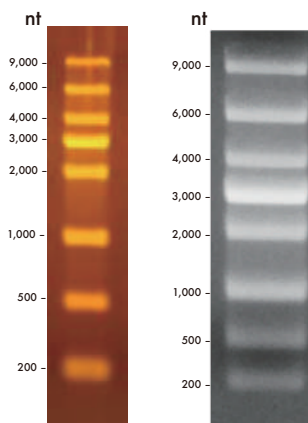


Figure1:
The Mid Range RNA ladder
1% E-gel.

Figure2:
The Mid Range RNA ladder
1% TAE agarose gel.

High Range RNA Ladder(12K)

CR00005

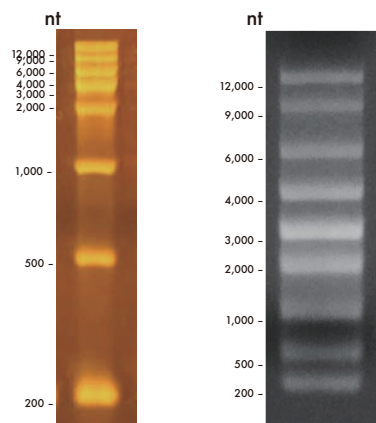


Figure1:
The high Range RNA
ladder 1% E-gel.

Figure2:
The high Range RNA
ladder 1% TAE agarose gel.

From 6K to 12K RNA Ladders, Croyez delivers precise solutions for every experiment.
Contact us now for a quote or visit our website to learn more!

