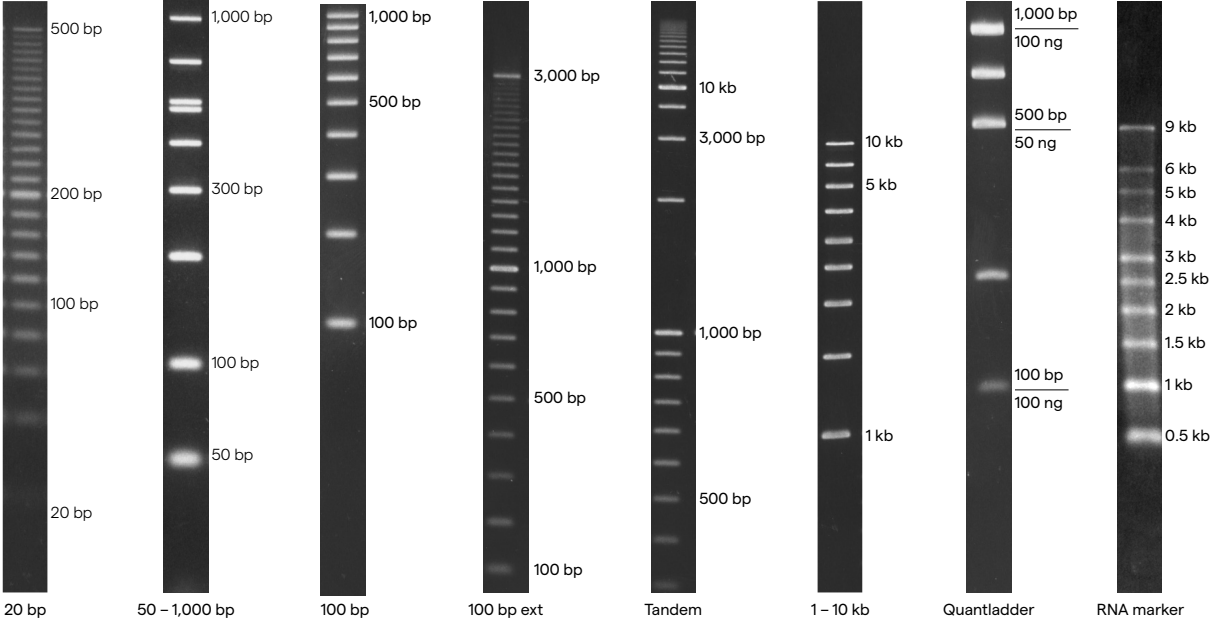


Lonza DNA markers and ladders

Sizing made easy



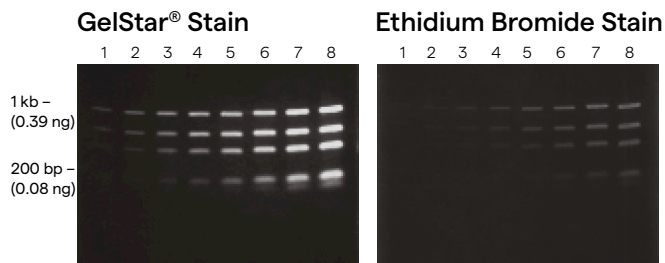
Cat. no.

Standard	50330	50461	NA	50322	NA	50471	50334	50575
SimplyLoad® Ladders	NA	NA	50327	50328	50333	NA	NA	NA

SimplyLoad®
Ladders are
supplied in
ready-to-load
concentrations.

GelStar® Nucleic Acid Stain

Are you seeing all of your data?



A serial dilution of the DNA quant-ladder on Reliant® Gels containing 1% SeaKem® Gold Agarose prepared in 1X TBE buffer. Gels were run at 7 V/cm for 45 minutes and post-stained in either 0.5 µg/mL ethidium bromide or 1X GelStar® Stain for 30 minutes.

Exquisitely sensitive alternative to Ethidium Bromide

- Detect as little as 20 pg of DNA or 3 ng of RNA
- Cast gels with GelStar® Stain or quickly post stain
- No destaining required
- Use for agarose or polyacrylamide

Ordering information

Cat. no.	Description	Quantity
50535	GelStar® Nucleic Acid Gel Stain	2 x 250 µL (~100 gels)

Contact us

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MB-KI002 05/25

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