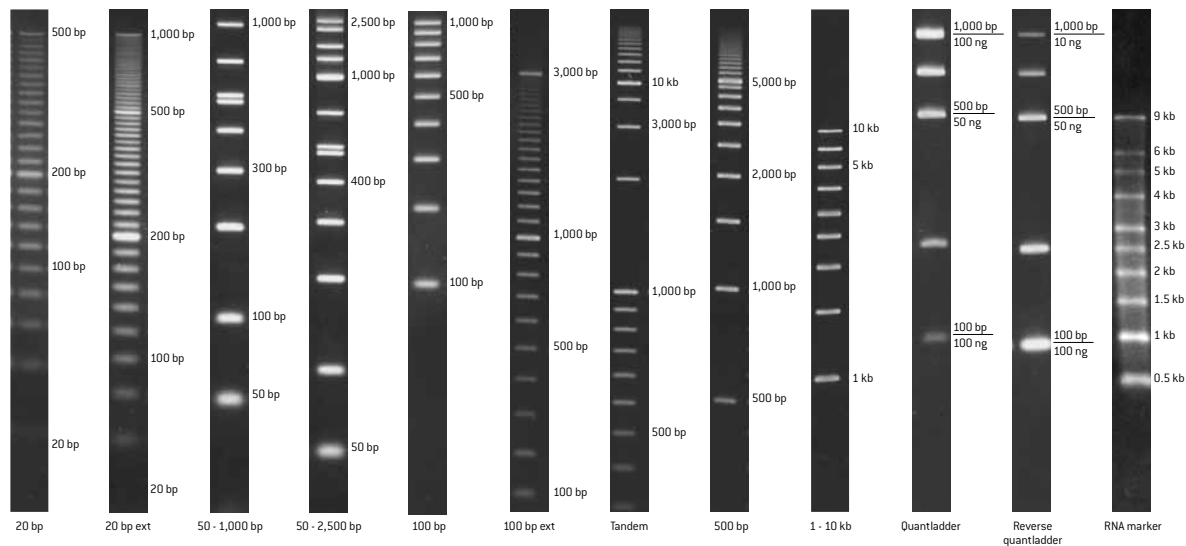


Lonza DNA Markers and Ladders

Sizing Made Easy

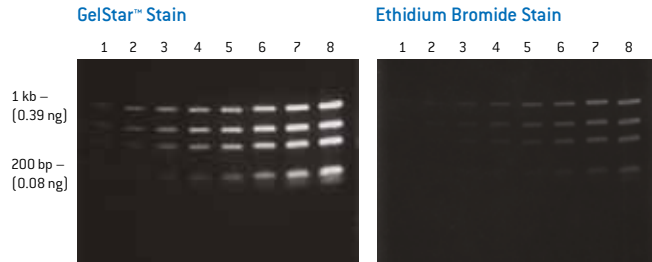


Cat. No.	50330	50320	50461	50631	50321	50322	NA	50323	50471	50334	50335	50575
Standard	50330	50320	50461	50631	50321	50322	NA	50323	50471	50334	50335	50575
SimplyLoad™ Ladders	50331	50326	NA	NA	50327	50328	50333	50329	NA	NA	NA	NA

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 quantladder 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)
50536	GelStar™ Gel Stain Photographic Filter (for optimal performance)	1 filter (3" square)

Contact Information

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FL-DNAMarkers 07/12 MB-K1002

