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EliZyme™ Ladder 250 - 10000bp

Intended use:

For Research Use Only. Not for use in diagnostic procedures.

Storage:

Store at 25 °C for 6 months. Store at 4 °C for 12 months. Store at -20 °C for 24 months.

Product description

A combination of PCR products and restriction enzyme digested plasmids. DNA amount of each band is provided based on loading 5 μ L per well. EliZymeTM Ladder 250 - 10000bp is ready to load, no loading buffer is required.

Content

	Ref. No.	Content	Size
EliZyme™ Ladder 250 -	EZ8610	1×500 μl + 1×400 μl Loading Buffer	100 lanes
10000bp	EZ8650	5×500 μl + 1×2 ml Loading Buffer	500 lanes

	Buffer	Content
6x Sample Loading Buffer A	6× buffer	bromophenol blue and xylene cyanol FF

Specifications

PCR products and double-stranded DNA digested with appropriate restriction enzymes, are phenol extracted and equilibrated to 10 mM Tris-HCl (pH 8.0) and 10 mM EDTA.

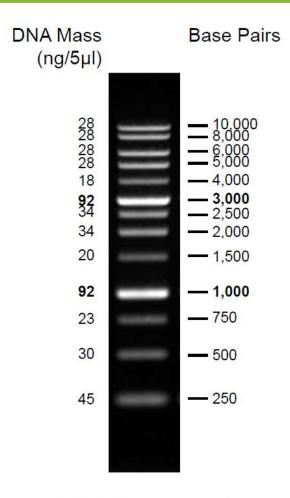
Concentration: 100 μ g/mL Recommended Load: 5 μ L/well



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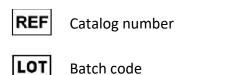
1 % TAE agarose gel

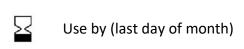
Manufacturer:

ELISABETH PHARMACON, spol. s r. o.

Rokycanova 4437/5, Brno-Židenice 615 00

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Upper limit of temperature



Manufacturer



Contains sufficient "N" tests