

# BrightMAX™ DNA Ladders

## About us

Since 2001, Canvax has been an original Manufacturer & Supplier of the Most Innovative, **Enzymes, Kits, Buffers and Reagents**. Due our customizable and adaptable manufacturing structure, reduced overhead and capacity to BULK manufacturing with the highest quality standards, we are **leading the Life Science industry in terms of product performance, manufacturing capabilities and customer-service**.

## Quality & Certifications

As a leading reagent manufacturer, we are proud of our **first-class manufacturing facilities**, located in Valladolid (Spain) with a total area of 3,400m<sup>2</sup>, specifically **designed for production Enzymes, Buffers and Kits on commercial scale**. Canvax operates in its first-class facilities under certified:

- >> **ISO 9001:2015**.
- >> **ISO 13485:2016** for the Research use Raw Materials and Ancillary Reagents.
- >> **cGMP**, current Good Manufacturing Practice and in continuous improvement according to ICH Q7.

## BrightMAX™ DNA Ladders

**BrightMAX™** are a Ready-to-use, Precise and highly Stable **DNA Ladders** (0.1 µg/µL) for an accurate visualization on Agarose Gel DNA size standards. It includes 6 different DNA size standards for small and large DNA Molecules. These standards contains **Loading Dye** with one or two migration visualization dyes.

Canvax™ BrightMAX™ DNA Ladders has the following

### Advantages & Features:

- >> **Ready-to-use format** to perfect visualization on Agarose Gel.
- >> **Well-defined bands** patterns.
- >> **Highly Stable** at Room Temperature.
- >> **Bright and Accurate**.
- >> **Proven Performance** with Ethidium Bromide and Gel Green.



## Ordering info:

Cat. No.	Product Name	Size
L0007	BrightMAX™ 25 - 700 bp	50 µg
L0009	BrightMAX™ 50 - 1,000 bp	50 µg
L0011	BrightMAX™ 100 - 1,000 bp	50 µg
L0015	BrightMAX™ 100 - 2,000 bp	50 µg
L0013	BrightMAX™ 100 - 1,500 bp	50 µg
L0017	BrightMAX™ 500 - 10,000 bp	50 µg

\*50 µg of BrightMAX™ DNA Ladder (0.1 µg/µL) = 500 µL

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Prices valid until December 31th, 2023. Taxes and transport not included.

**For Research Use Only (RUO Mark). Not for use in Diagnostic procedures.**

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