The SmartLadder SF is among the most popular ready-to-use molecular weight DNA marker, especially designed for easy DNA quantification as well as size determination. SmartLadder SF is perfectly suited to PCR products and short DNA fragments analysis.

**Sample reference:** SmartLadder SF: MW-1800-SA (50 µl)

**Sample content:** 50 µl of SmartLadder SF (enough volume to perform 10 tests using a standard loading of 5 µl)

**Shipping conditions:** Shipped at room temperature

**Convinced by our SmartLadder SF?**

Please contact info@egt-biotech.com to benefit from an exclusive discount on your first order or visit www.egt-biotech.com for more information.
**SmartLadder SF (100 bp – 1 kb)**

The most suited molecular weight marker for PCR products analysis

- 100 bp ladder
- Ready to use
- Smart identification
- Smart sizing
- Smart quantitation
- Smart storage

**Sizing**
9 regularly spaced bands from 100 to 1000 bp. The 800 and 1000 bp bands have a higher intensity than the others to allow quick and easy identification. The size of each band is a multiple of 100 bp.

**Storage**
Stable for 1 month at room temperature and for 6 months at 4 °C. Long term storage at –20 °C.