

Product Datasheet

OneMARK 100 orb180480

Description	OneMARK 100 with the Novel Green was designed to show virtually uniform spacing over a wide fragment range. The ladder is supplied in a ready-to-use format containing the fluorescent DNA stain and tracking dyes. High quantum yield and excellent stability make the fluorescence dye the ideal fluorophore for DNA staining applications and a superior replacement for the widely used dyes, ethidium bromide or SYBR Green I.
Hazard Information	Non-Toxic
Target	OneMARK 100
Form/Appearance	10 mM Tris-HCl (pH 8.0) and 1 mM EDTA
Concentration	90 µg/ml
Storage	Store at RT and 4°C upto 6 month. Store at -20°C upto 1 year.
Note	For research use only.
Expiration Date	12 months from date of receipt.
Application Notes	OneMARK 100 is light sensitive and should be stored and protected from light.