

Description:

Maximo Tag-Blue DNA Polymerase is a thermostable DNA polymerase that possesses a 5' → 3' polymerase activity and a double-stranded specific 5' → 3' exonuclease activity. The enzyme consists of a single polypeptide with a molecular weight of 94kDa.

Features:

Maximo Taq-Blue DNA Polymerase provides robust PCR performance in a wide range of PCR applications and different templates. After PCR reaction the enzyme can be loaded to agarose gel, no dye and DNA loading buffer is needed. The enzyme is time- and cost saving, because it includes dye and loading buffer, already.

Order Information

Prod. No.	Description	Quantity
S9112	Maximo Blue Taq DNA Polymerase	5x 500 Units
S9128	Maximo Blue Taq DNA Polymerase	20x 500 Units