

Datasheet for ABIN7477934

## Taq DNA Polymerase

### Overview

Quantity:	0.1 mL
Application:	Polymerase Chain Reaction (PCR)

### Product Details

Purpose:	Taq HS DNA Polymerase
Specificity:	DNA Polymerases provided with optimized buffer system for fast PCR reactions across a range of templates
Characteristics:	Taq DNA Polymerase is a high performance PCR product containing a separate 5x Taq Reaction Buffer containing dNTPs, MgCl <sub>2</sub> and enhancers at optimal concentrations, removing the need for optimization and providing superior fast amplification across a range of templates.

### Application Details

Application Notes:	DNA Polymerase
Comment:	Taq DNA Polymerase has been developed to give fast, very robust amplification in the presence of PCR inhibitors.,Evaluation (Sample) Pack Size
Restrictions:	For Research Use only

### Handling

Storage:	-20 °C
----------	--------

### Publications

Product cited in:	Johnson, Drugan, Miller, Evans: "38" in: , Vol. 1363, Issue Nucleic acids research, pp. 28-39, (1991)
-------------------	---