

HelixAmp™

Hi-Fidelity NGS Polymerase

- High specificity and fidelity
- Fast hot-start / high yield PCR
- Ideal for NGS library amplification

Description

The **HelixAmp™ Hi-Fidelity NGS Polymerase** is designed for unparalleled precision in next-generation sequencing (NGS). This hot-start version of high fidelity DNA polymerase (a modified *Pfu* DNA polymerase) ensures for robust and accurate DNA amplification, minimizing errors and preserving the integrity of your genetic data. The supplied 5x NGS buffer, optimized for the NGS library construction, contains buffering agents, salt, magnesium, dNTPs, and stabilizer.

Ordering Information

Product

- **Name:** HelixAmp™ Hi-Fidelity NGS Polymerase
- **Cat. No.:** HFNGS100
- **Size:** 100 rxns

Bulk Product

- **Name:** HelixAmp™ Hi-Fidelity NGS Polymerase, Bulk
- **Cat. No.:** BHFNGS
- **Size:** Custom





RELIABLE PARTNER FOR DNA TECHNOLOGIES