

Datasheet for ABIN7477936

NGS Clean and Select Beads

Overview

Quantity:	50 mL
Application:	Inhibition Assay (InhA)

Product Details

Purpose:	NGS Clean and Select Beads
Specificity:	QPCR-based assay for the quantification of only adapter-ligated library molecules
Characteristics:	NGS Clean and Select Beads is an efficient NGS library preparation clean-up and selection system based on paramagnetic beads. It is designed for the removal of salts, primers, and dNTPs and size selection of DNA fragments that can be used directly for downstream applications. The protocol can be used manually or adapted for liquid handling workstations.

Application Details

Application Notes:	NGS Reagents
Restrictions:	For Research Use only

Handling

Storage:	-20 °C
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Publications

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