

NGS Cleanup Reagent

Catalogue No.: abx461031

NGS Cleanup Reagent contains a proprietary formulation of paramagnetic beads suitable for purification and size selection of DNA fragments in Next Generation Sequencing (NGS). It removes salts, primers, primer-dimers and dNTPs, while DNA is selectively bound to the magnetic beads, which can be eluted with water or a low salt elution buffer.

Target: NGS Cleanup Reagent

Tested Applications: PCR

Form: Liquid

Storage: Store between 2-8 °C. Do not freeze.

Validity: Up to 12 months.

Buffer: The exact formulation is proprietary.

Note: THIS PRODUCT IS FOR RESEARCH USE ONLY. NOT FOR USE IN DIAGNOSTIC, THERAPEUTIC OR COSMETIC PROCEDURES. NOT FOR HUMAN OR ANIMAL CONSUMPTION.

For Reference Only