



5 ml

Artikel-Nr.: 220021 | MagBio

153,43 € *

*zzgl. MwSt. [zzgl. Versandkosten](#)

Beschreibung

Aktionsangebote: Frühlingsaktion
Gewebe/Organismus: Sequenzieransatz
Methode: Magnetische Beads
Nukleinsäure: DNA
Verpackung: 5 ml

Vorteile:

- Effektives Entfernen von Kontaminationen in Sequenzieransatz
- Long Phred20 Reads Leselänge >700 Basen
- Hohe durchschnittliche Signalstärke
- Reduzierte Menge BigDye™ möglich

*BigDye is a registered trademark of Applied Biosystems

Anwendung:

Aufreinigung von Sequenzieransätzen für ABI and MegaBACE Plattformen

Vergleichende Analyse

HighPrep™ DTR vs CleanSEQ®

Platform	Read Length	Signal Strength	Quality	Yield
HighPrep DTR	~1000	High	~30	~100
CleanSEQ	~1000	Low	~10	~100

Figure 1
 See sample preparation and PCR protocols as a member of the samples. For reactions see the protocols in the HighPrep user manual.

Packaging	
Volume Size	50 mL
Storage and Stability	
Storage	Store at 4°C DO NOT FREEZE
Stability	Stable for 12 months when
Disclaimers	

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 Registernummer: HRB 101682
 UST-ID: DE 813739502

Biozym Scientific GmbH
 Geschäftsführer
 Dr. Sebastian Petri

Packaging

Storage and Stability

Disclaimers

Use Restriction	For Research Use Only. Not for Use in Diagnostic Procedures.
Number of Reactions - 96 Well Format	
5 µL Reaction Volume	5,000
10 µL Reaction Volume	5,000
15 µL Reaction Volume	5,000
20 µL Reaction Volume	5,000
Number of Reactions - 384 Well Format	
5 µL Reaction Volume	10,000
10 µL Reaction Volume	10,000
15 µL Reaction Volume	10,000

CleanSEQ is a registered trademark of Beckman Coulter