



Certificate of Analysis

PRODUCT: EasyPure® Quick Gel Extraction Kit

CAT. NO.
EG101

AMOUNT
2 boxes

LOT NUMBER
P61214

SHELF LIFE
at room temperature (15-25°C) in a dry place
for one year

STORAGE CONDITIONS
at room temperature (15-25°C) in a dry place
for one year

SHIPPING CONDITIONS
at room temperature

DESCRIPTION

EasyPure® Quick Gel Extraction Kit utilizes a silica gel membrane spin column to purify DNA fragments from TAE or TBE agarose gels. DNA purified by the kit can be used for various techniques including digestion, ligation, transformation, and sequencing.

- Purification of fragments ranging from 100 bp to 10 kb.
- Fast purification in only 20 minutes.
- Color change indicates pH level is appropriate for DNA binding to column.

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QUALITY CONTROL DATA

Assay	Standard	Result
Appearance	The liquid of each component should be clear without sediment or floc, and the color should not be significantly different from the control batch.	Meets standards
Cutting rubber recycling	1. The target fragment can be effectively recovered;	Meets standards
	2. The recovery effect of this batch of products is consistent or similar to that of the control batch.	Meets standards



Notice to Purchaser

All products are for research use only. Caution: Not intended for human or animal diagnostic or therapeutic uses. If you have any further questions about this Certificate of Analysis, please contact us at +86-10-57815027 or +86-400-898-0321.

TransGen Biotech products may not be transferred to third parties, resold, modified for resale, or used to manufacture commercial products or to provide a service to third parties without prior written approval of TransGen Biotech Co., Ltd.

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A handwritten signature in black ink that reads "Heng Zheng".

Manager, Quality Control Department

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