

Spin Columns and Elution Tubes

Catalog # (Part No.):	AM10065
Product Description:	Spin Columns and 2 mL Elution Tubes
Amount:	100 each

USER INFORMATION

General Information:	Spin Columns and Elution Tubes can be used as a simple way to recover DNA from agarose gels after electrophoresis, during plasmid purification procedures, and in poly(A) selection of mRNA.
Applications:	<p>Recovery of DNA from Agarose Gels Check whether the Spin Column/Elution Tube Assembly fits in your microcentrifuge when spun. Excise the DNA or RNA band of interest from the gel. Place the gel slice in a spin column, suspended in the provided 2 mL Elution Tubes, and centrifuge for 5 min at top speed. The nucleic acid is forced through the column and into the tube below while the agarose is left behind. The nucleic acid is then ready for manipulations such as restriction enzyme digestion, ligation or reverse transcription.</p> <p>Poly(A) Selection of mRNA These Spin Columns and Elution Tubes may also be used to collect Oligo(dT) Cellulose (Part no. AM10020) bound with mRNA.</p>

QUALITY CONTROL

This product is certified RNase- and DNase-free.

OTHER INFORMATION

	For research use only. Not intended for human or animal therapeutic or diagnostic use.
Safety Data Sheets:	Safety Data Sheets (SDSs) are available from www.lifetechnologies.com/support .
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