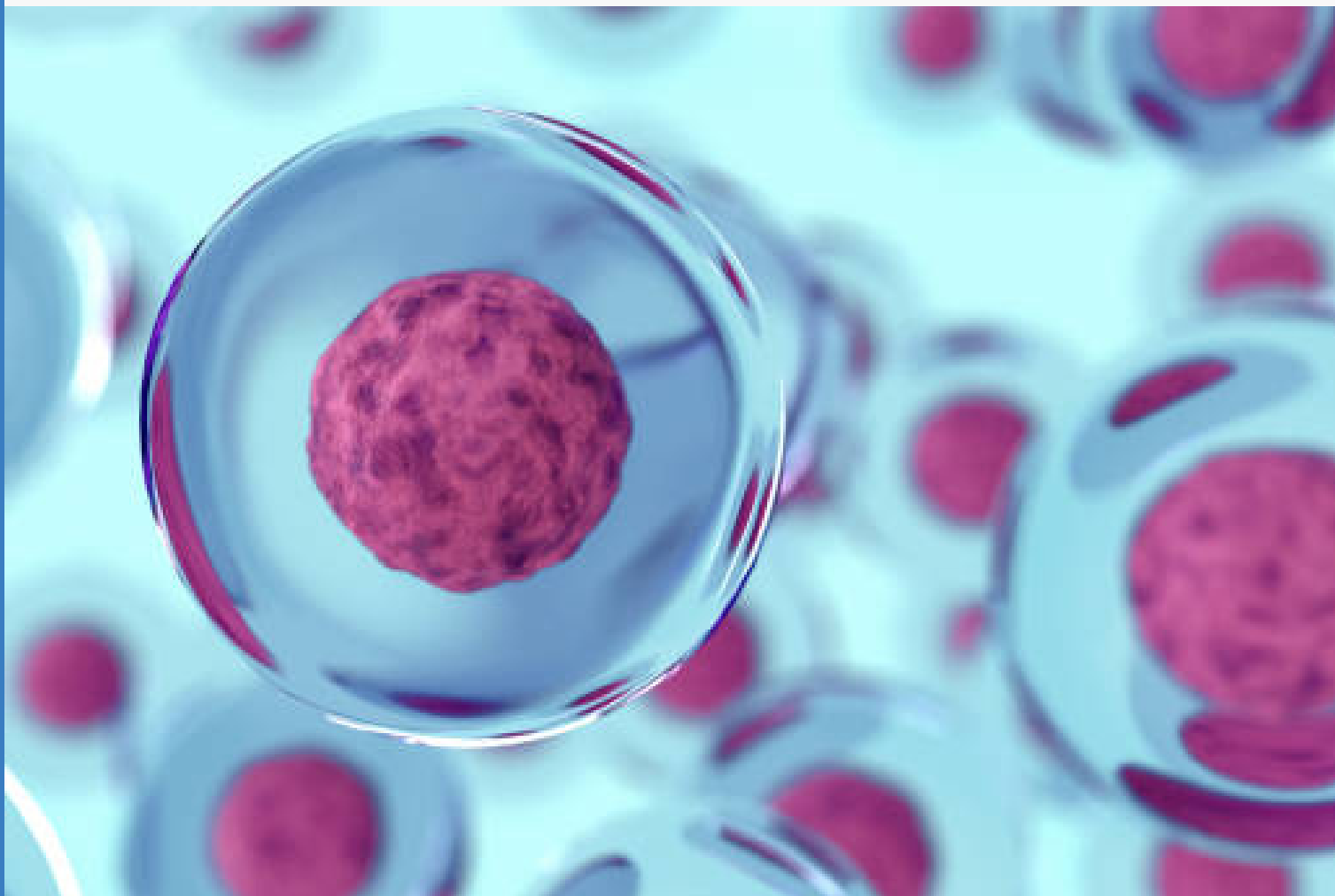


DTI FabSpin Tissue DNA Kit



- ◆ Rapid purification of high quality DNA from tissue samples
- ◆ Manufactured in India conforming to Quality Management System standards of ISO 9001:2015
- ◆ Suitable for Clinical Research Application

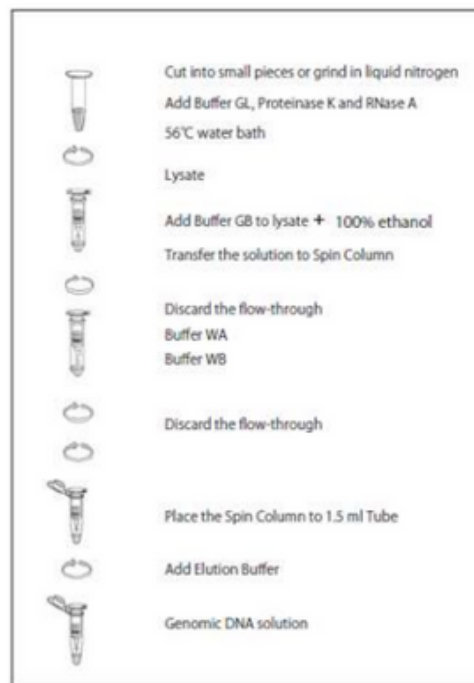


DTI FabSpin Tissue DNA kit is designed for DNA extraction and purification from variety of tissue samples from animal source. The kit employs a unique lysis buffer for tissue to release genomic DNA. Appropriate conditions for binding of DNA to the silica membrane spin columns is achieved by addition of ethanol to the lysate. Wash buffers provided in the kit efficiently remove contaminations yielding in highly purified genomic DNA.

Features

- Column based extraction method using spin columns for isolation
- Special lysis buffer in combination with nucleic acid preparation membrane to efficiently purify DNA from the biological sample
- Simple method to achieve highly purified DNA within 20 minutes after lysis
- DNA prepared is suitable for a variety of downstream applications and other molecular biology experiments

Technology	Silica membrane technology
Format	Mini Spin Columns
Sample material	1-25 mg tissue; 10 ² - 10 ⁷ cells
Fragment size	200 bp to > 30 kbp
Binding Capacity	60 µg
Preparation time	~20 min/prep (excluding lysis)



Intent of Use : Research use only

Ordering Information

Cat. #	Item Description	Size
DT9765AP	DTI FabSpin Tissue DNA kit	100 Preparations
DT9765BP	DTI FabSpin Tissue DNA kit	250 Preparations
DT9765A**	DTI FabSpin Tissue DNA kit	100 Preparations
DT9765B**	DTI FabSpin Tissue DNA kit	250 Preparations

* * without proteinase K

These products are from our new in-house brand called "DTI" manufacturing products in India, where we can even design products for you as and how you want it and deliver them to you immediately at very affordable prices.



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