

Paraffin tissue to PCR products in 3 hours

Paraffin-PCR Combo Kit

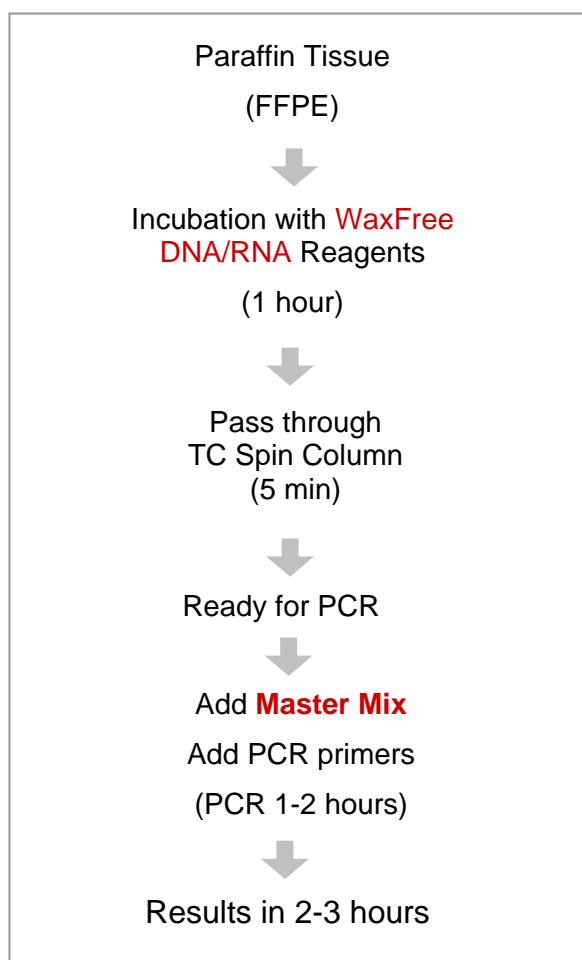
DESCRIPTION

The kit specially designed to amplify targets from formalin-fixed, paraffin-embedded (FFPE) tissue samples. The DNA extraction method conserves 99% of DNA in the sample and TC Spin Columns efficiently remove PCR inhibitors from FFPE tissue. The robust PCR master mix is specially formulated to resist inhibitory residuals in the extract enabling excellent amplification results.

KIT CONTENTS:

1. Reagents for paraffin sample DNA extraction
2. TC Spin Columns for removing PCR inhibitors
3. Specially formulated PCR master mix for FFPE DNA amplification

SIMPLE PROCEDURE



- Lane 1: Blank
- Lane 2-6: DNA was extracted using WaxFree DNA reagents. The KRAS gene was amplified using TrimGen's Paraffin-PCR kit.
- Lane 7-9: Sample DNA extracted by column method and KRAS gene was amplified using commercial PCR kit.
- Lane 10: Blank

ORDER INFORMATION

Cat No.	Name	Size
WF-CM	Paraffin-PCR kit	50 samples

For Research Use Only
Not for use in diagnostic procedures.

888-825-6005
www.trimgen.com