>TruTip® Universal Kit

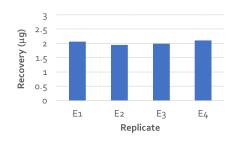
Simplify Your Workflow with a Single Universal Kit for:

- RNA/DNA from Whole Blood and Plasma
- Microbial DNA from Sputum/Sediment
- gDNA from Saliva
- Viral RNA from NPA/NPS

OVERVIEW

Reduce the time of your extraction protocols and simplify your workflow with one Universal Kit for multiple applications. The Akonni Biosystems TruTip Universal Kits offer an innovative solution for efficient isolation of RNA and DNA from challenging clinical sample types for downstream PCR and sequencing applications in just minutes.

- Faster than other methods
- Reduces consumable cost and waste
- Minimal setup for less hands-on time
- · High quality nucleic acid



2μg of gDNA recovered from 200μL of whole blood in less than 20 min: 10 min of proK incubation + 9.5 min extraction

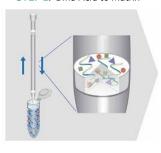
Up to 3x Faster Protocol!



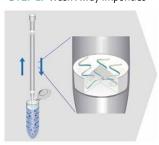


Reduce setup time with all extraction reagents already prepared!

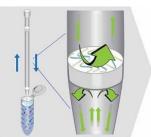
STEP 1: Bind Acid to Matrix



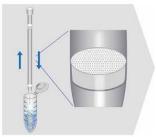
STEP 2: Wash Away Impurities



STEP 3: Air Dry



STEP 4: Elute



ORDERING INFORMATION

Catalog #

Description

300-30120

TruTip Universal Kit (96 Extractions) For use with the E4 Rainin (Mettler Toledo) Electronic Pipette or Akonni's TruPrepR™ Sample Prep Workstation

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