



LabTurbo

Automated Nucleic Acid Extraction System



Request for separate catalogue



LabTurbo 96 Standard System



LabTurbo 496 Standard System



LabTurbo Reaction (PCR) Setup System

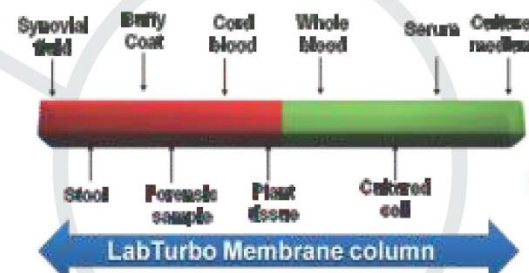


VacEZor



Broad range of LabTurbo for samples, sensitivity and cross-contamination free

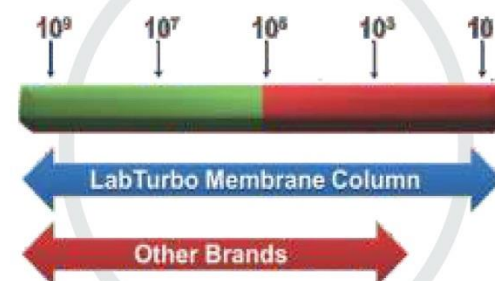
Samples



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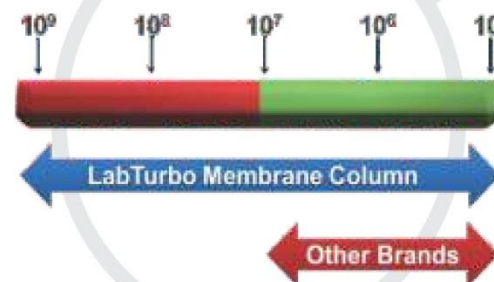
Other brands

Sensitivity



Other Brands

Cross contamination free



Other Brands



LabTurbo 48 Compact System



LabTurbo 24 Compact System

Steps of nucleic acid extraction and preparation

Worktable setup	Primary tube sampling	Thermo lysis of sample	Nucleic acid purification	Elution (ready to use)	Reaction setup
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Degree of automation

Worktable setup in 5 minutes with 6-strip formats



1. Tips



2. Column sets



3. Samples



4. Elution tubes

No. of Samples	1-48
Sample Volumes	100µl -1000µl
Consumables	Spin Column
Typical Yield	30µg of 1 mL Blood
Processing Time	~90 min
Barcode Reading	included
Pipette	6