

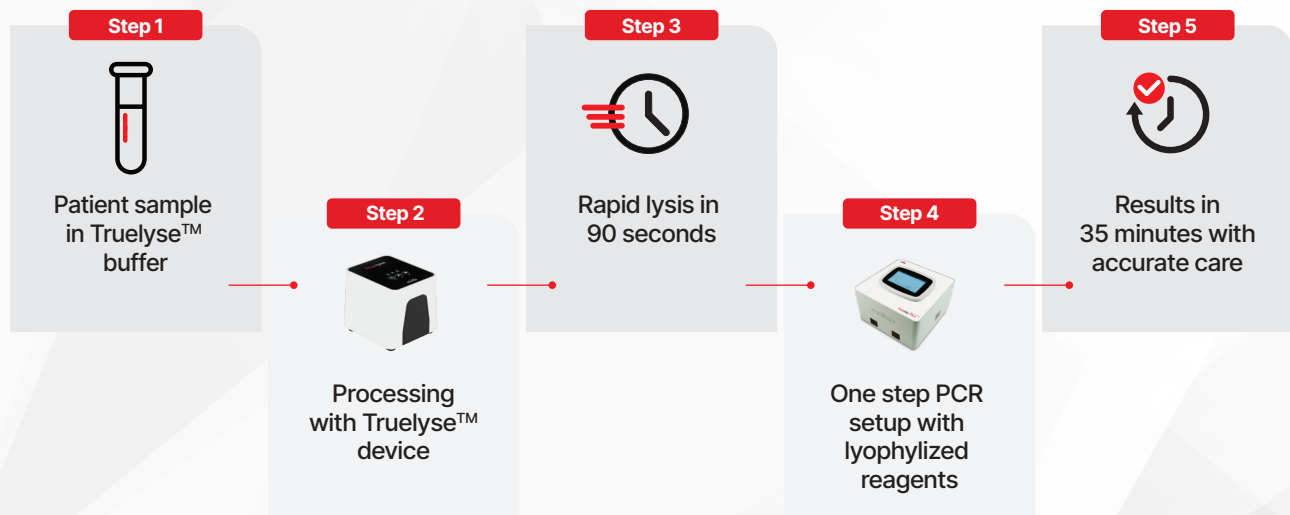


Trueelyse[™]

Rapid Cell Lysis System for Sample Processing

Trueelyse[™] is a bead-based rapid cell lysis system for processing **tongue swab samples**, enabling high-specificity and sensitivity PCR testing for infectious disease detection with Truelab analysers.

How it Works





Portable



Rapid



User Friendly



Point-of-Care



**Efficient Lysis
within 90 seconds**



**High Frequency
Mechanical Waves**



**Fully
Automatic**



**Battery
Operated**

Truelyse™ Specification		Ordering Information		
External Dimensions (mm)	124×115×107	Products	Pack Size	Cat No.
Weight	1.2 Kg	Truelyse™ Buffer	25T	950030025
Power Source- AC Adaptor	Input: 100-240VAC 50/60Hz Output: 12 V DC, 36W		50T	950030050
Power Consumption	Max. 85VA		100T	950030100
Operating Conditions	Temperature: 15-40°C, RH: 10 -80%	Truelyse™ Device	1 Unit	950020001
Battery	7.4V , 6.4 Ah			



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