LAURA

High-throughput Urine Chemistry Strip Reader

Urine Strips Analyser

LAURA

Standardization
Avoid any interferences

Error reduction
Lower risk

Quick processing
Optimise your workflow

Making Automation Affordable
for labs Everywhere

Laura is a highly efficient solution for routine urine chemistry analysis suitable for mid to large-size laboratory with high workload.

Key Benefits

Operational

- Increased Efficiency & Time Saving: The continuous loading facility helps simultaneous reading of multiple test strips

- Minimize Errors in Result Transcription: The automated recording, storage and transfer of result data can avoid the number of errors with manual work.

- Convenience: The touchscreen operation, self-calibration facility and simple maintenance provide a convenient testing solution

- Throughput of 400 test/hr

- Memory of 2000 results

- In built thermal printer

- Attached waste container

- Facility for USB & LIS connection

Clinical

- Standardize Strip Reading: The objective photometric evaluation of urine test strip shall help to avoid subjective differences arising with manual reading

- Advanced Result Information: The results may be displayed with two different units in combination and flag for further sediment evaluation

- Reports parameters like: Glucose, Protein, pH, Specific Gravity, Leucocytes, Blood, Bilirubin, Urobilinogen, Ketone & Nitrite (DekaPHAN LAURA)

- Also available: Microalbumin , Creatinine with ACR ratio calculation (MicroalbuPHAN LAURA)

Ordering Information

Product Code	Product	Quantity
166339	LAURA	1 unit
131552	DekaPHAN LAURA	100 strips
131553	MicroalbuPHAN LAURA	50 strips
131555	URINORM	2 levels x (3 x 15 ml)

CE