

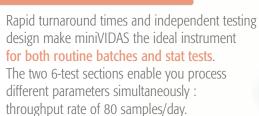
With over 40 years of experience in the "in vitro" diagnostics market place, bioMérieux also sets the standard of excellence in fully automated immunoanalysis.

With over 18 000 VIDAS and miniVIDAS installed worldwide these systems have become a reference in the immunoassay field.



DESIGNED TO LAST

## ailor-made to fit your Lab



Always ready to go, miniVIDAS offers the flexibility required by all labs.



As all required consumables are provided in the reagent kit, what's inside is what you exactly need: calibration, control, substrate, diluents and master curve.

The reagent strip contains all the ready-to-use reagents and each strip is bar-coded for automated identification of the test.



## esigned to reach high quality results

The ready-to-use disposable VIDAS test is **completely self-contained**. There are no sampling needles, syringes or tubing and no contact between reagent and instrument.



This unique design virtually ensures the robustness of the system, minimum maintenance and **prevents cross-contamination** in particular with analyses which require very low limits of detection.

## **Dimensions**

height width 57,5 cm (22,6 inch) depth 56 cm (22 inch) weight 38 kg (82lb)

## **Electrical requirements**

Voltage/Consuption 100 - 240 VAC/3 - 1.2 A
Real consuption 1.5 - 0.8 A
Frequency 50 - 60Hz
Power 150 Watts
Approximate emission of heat 512 Btu/hr 150 W

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