

BIOMÉRIEUX

VIDAS® KUBE™

Enter a World of Simplicity

TRUSTED. ROBUST. UNIVERSAL.



Your Trusted Partner in Augmented Diagnostics

PIONEERING DIAGNOSTICS

VIDAS® KUBE™

EASY AUTOMATED FOOD ANALYSES

Your food testing needs are evolving. You have to provide same-day, accurate results in a timely manner to release product faster and secure your production environment.

Enter the world of simplicity with VIDAS® KUBE™, a truly flexible, cost-effective automated platform that provides rapid results in complete confidence. Scaling with ease, VIDAS® KUBE™ is a simple and reliable addition to your evolving lab!

Full HD
TOUCHSCREEN



EASY IMPLEMENTATION

Adding VIDAS® KUBE™ to your lab is simple, benefit from:

- Accessible volume flexibility
- 12 to 72 samples at a time
- Space-saving stackable benchtop design
- Up to 6 instruments
- Minimum training & installation requirement
- Integrated PC for up to 2 modules

INCREASED CONFIDENCE IN RESULTS

VIDAS® KUBE™ ensures your lab has reliable and accurate results every time.

- On-board Strip & SPR® compatibility verification
- Optical sample detection
- Automated alerts: leakage, clogging, reading
- Shared calibration across modules

VIDAS® KUBE™ facilitates easy user adoption through its:

- Intuitive & easy to use software interface
- Bi-directional connectivity & CONNECT-UP™ enabled
- Secure data with cybersecurity protection
- Full traceability (21CFR*, Audit trail)

* Code of Federal Regulations

** Quality Control VIDAS®

*** VIDAS® Run Control

TWO INDEPENDENT
6 TESTS SECTIONS

INSTRUMENT LED

ON/OFF BUTTON

SECTION
OPERATING LIGHT
STATUS

RECOGNIZED HIGH QUALITY SERVICE

**VIDAS® KUBE™ offers long-term peace
of mind with:**

- Evolutive and adaptable training journey
- Reduced maintenance and controls (no need for QCV** nor VRC***)
- Increased uptime with VILINK® remote maintenance
- A worldwide team of highly qualified engineers to support

VIDAS® KUBE™

Your evolving lab deserves an advanced Food testing solution to easily handle current and future testing volumes. VIDAS® KUBE™'s adaptable automation helps your lab to be more productive, more accurate, and at the forefront of innovation—all-in-one simplified platform.





INSTRUMENT SPECIFICATIONS

VIDAS® KUBE™ References	423 905 (single unit) 470 7556 (standard configuration)
Weight (Single Unit - Kg / Lb)	23.7 // 52.25
Dimensions (Single Unit - cm / inch)	43.4 / 32.1 / 48.5 // 17.08 / 12.63 / 19.09
Electrical	100/240 V, 56-60Hz
Power	150 W
Energy efficient	Sleep mode; Programmable morning start up
Operating temperature	18-30°C
Operating humidity	20-80% relative humidity non-condensing
Maximum Altitude	2700 m
Sound level in operating mode	≤ 70 dBa
Usability criteria	• Data purge: Automatic data archiving • User safety during testing: Auto-locking of section doors • Calibration setting: Modifiable

PC specifications

An additional PC is required for the VIDAS® KUBE™ configuration starting from 3, and up to 6 modules.

OS Configuration	Windows 10
CPU	Intel Core i3 – 8100 3.6 GHz
Memory	27000 tests results Approx. 5 years of data
RAM	DDR4 - 16GB 2400 MHz
Connectors	USB port x 6 Ethernet port x 1 Display port (screen) x 1

VIDAS® CONCEPT INSIDE

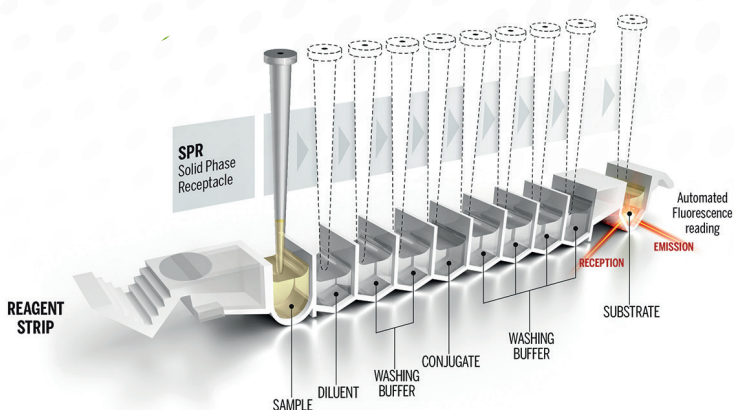
UNIQUE SINGLE TEST CONCEPT

- ◆ Ready to use reagents with long shelf-life
- ◆ All-in-one kit



LARGE ROUTINE TEST MENU WITH 13 DIFFERENT FOOD ASSAYS

- ◆ ISO, AOAC validations
- ◆ Numerous food and environmental matrices, same day and next day protocols



*Please consult your local representative to find out more

THE WORLD OF VIDAS®

We understand your **evolving lab needs**, whether you are new to automation, or adopting advanced technologies.

We recognize your need for **simple, built-to-last** solutions with excellent service to keep your lab up and running.

We designed VIDAS® KUBE™ for you to **benefit from top-of-the-class technology**, while keeping everything food labs appreciate about the recognized VIDAS® solution.

By partnering with bioMérieux, you gain **over 30 years** of worldwide experience in immunoassays.

OVER 3 DECADES OF INNOVATION

