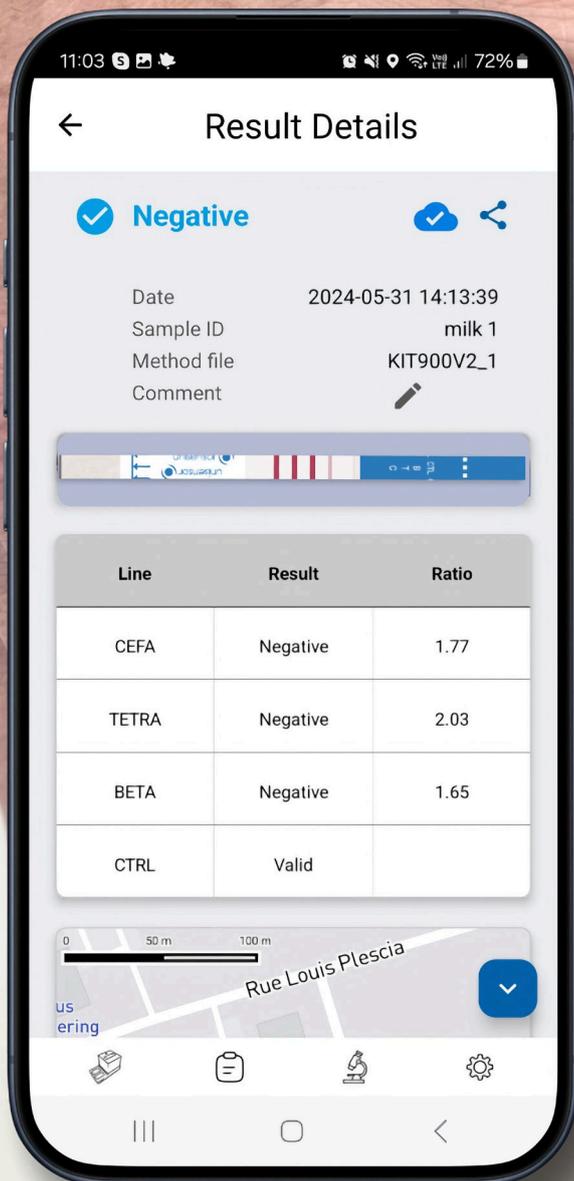


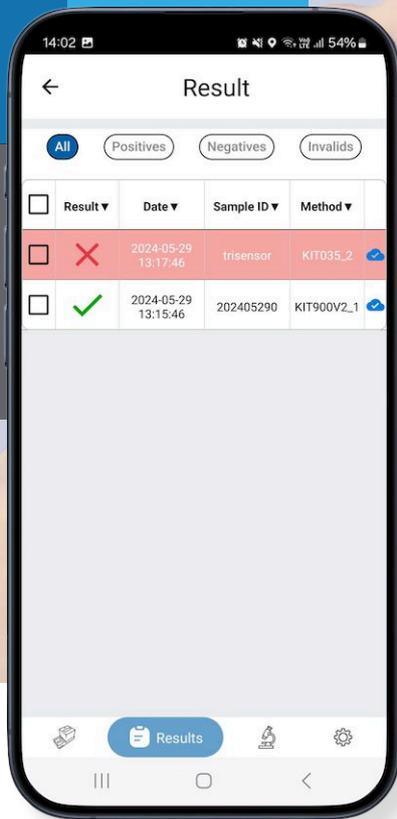
# readip 2

## Readip 2 & the Companion Mobile App

Transform your food safety protocols with Unisensor's latest portable reader: the Readip 2 device paired with its cutting-edge Readip App. Designed for professionals in the field, this compact pocket-sized connected reader offers unparalleled ease of use, efficiency, and accuracy in detecting antibiotics in milk.

### On-the-Go & Connected Test Strips Reader





## Key Features

### • Portable Intelligence:

The Readip 2 redefines on-site testing with its lightweight, ergonomic design. Tailored for field use, its dimensions ensure it fits comfortably in your pocket, ready to deliver rapid results wherever you are.

### • User-Friendly Operation:

Simplify your testing procedures with a one-button operation. The Readip 2 is engineered for efficiency, delivering results within seconds, while the app offers a straightforward, navigable dashboard for all user levels.

### • Smartphone Integration:

With Bluetooth 5.0 integration, the Readip 2 effortlessly connects to your mobile device, ensuring your data is easily accessible, manageable, and shareable through the Readip App.

### • Comprehensive Analysis with Geo-Tracking:

Explore your data with the app's intuitive interface, now featuring GPS location tracking for enhanced data traceability. Track, manage, and share results in real-time for immediate action and informed decisions. Geo-tracking provides precise test locations, increasing data credibility and ensuring seamless traceability across your operations.

### • Sustainable Power:

Equipped with a rechargeable battery and USB-C charging, the Readip 2 ensures continuous operation without the need for constant battery replacements, making it a sustainable choice for environmental consciousness.

