



Coagulation analyzer
for easy self-monitoring
anytime, anywhere

XpreciaPrime™ 4U

Note: This product is not for sale in the USA

POWERED BY
 **Universal**
Biosensors

Xprecia Prime™ 4U



Coagulation analyzer for easy self-monitoring anytime, anywhere.

About Xprecia Prime™ 4U

Universal Biosensors introduces Xprecia Prime™ 4U, the new and improved coagulation analyzer. Whether you're at home, at work, or on the go, you can take this analyzer with you. **Xprecia Prime™ 4U** is portable, accurate, and easy to use. This device is designed for fast and reliable prothrombin time (PT) results displayed in seconds and International Normalized Ratio (INR).

With the **Xprecia Prime™ 4U Coagulation Analyzer** you can get accurate coagulation test results in less than a minute. This means you can monitor your PT/INR conveniently and receive immediate feedback. No more waiting for lab results or costly visits to the doctor. Stay on top of your health with speed and ease.

About PT/INR testing

The PT test is used to monitor the dosage of vitamin K-based oral **anticoagulant** therapy (OAT), to ensure its safety and efficacy. OAT prevents the occurrence of unwanted blood clotting in those susceptible to blood clots, which can cause serious conditions, such as deep vein thrombosis, pulmonary embolism, or stroke.

PT/INR testing allows you to report your results to your healthcare professional, so they can adjust your dosage as required to compensate for any changes in your diet and lifestyle over time.

Designed with accuracy, convenience and ease of use in mind, you can trust that every result is reliable and precise.



Affordable

- Take control of your health without worrying about your budget
- Avoid travel expenses and test whenever convenient



Rapid results

- Results obtained in under a minute
- No more waiting for lab results



Accurate

- Correlation of results with laboratory analysis
- Reliable results, less repetition
- Automatic strip quality check



Safe to use

- Eject button for safe handling



Portable

- Fits easily in your hand
- Micro - USB connectivity
- Rechargeable battery



Easy, intuitive

- User friendly software and touchscreen
- Automatic calibration - no reagents needed



XpreciaPrime™ 4U

Coagulation analyzer User friendly design

- 1 Test strip eject button
- 2 Touchscreen display
- 3 Power button
- 4 Barcode scanner
- 5 Test strip port
- 6 USB port



Results with 4 SIMPLE STEPS

Xprecia Prime™ 4U analyzes blood taken from your finger by a lancet. A specialized strip is first inserted into the strip port of the analyzer.

A sample of blood is then applied to the target area of the strip and is drawn into the strip chamber by capillary action.

The **Xprecia Prime™ 4U** detects when the blood has clotted giving you accurate results to provide to your healthcare professional.

For further guidance on using this product, refer to the instructions for use.



1 Scan test strip



2 Insert test strip into the strip port



3 Apply blood sample (a droplet) onto the test strip sample pouch



4 Results are obtained in under a minute



Xprecia Prime™ PT/INR Test Strips

Our test strips contain specially formulated dry reagents that work seamlessly with the **Xprecia Prime™ 4U Analyzer**. Each strip contains our unique reagents that trigger electrochemical detection, enabling quick and precise results.

Our **Xprecia Prime™ 4U Test Strips** have undergone rigorous validation against bench-top laboratory analyzers. You can trust the accuracy and reliability of our test strips, ensuring consistent and accurate results every time you use them.

Xprecia Prime™ 4U products

Product name	Pack contents
Xprecia Prime™ 4U Coagulation Analyzer	1 x analyzer and accessories
Xprecia Prime™ PT/INR Test Strips	25 strips
Xprecia Prime™ PT/INR Test Strips	100 strips



Product code may vary between countries, please contact our customer service for your product code in your region: XpreciaSales@universalbiosensors.com

About Universal Biosensors

Xprecia Prime™ was designed and developed by Universal Biosensors Inc (UBI). UBI is a global biosensor company and a world leader in electrochemical cell technology. UBI's ambition is to utilize its patented biosensor technology to develop a diverse range of biosensor test strips used in our hand-held portable analyzers; for cost effective, effortless, and accurate detection of analytes of interest, within many industries including human health, animal health, environmental, and agriculture. UBI is a USA Delaware company listed on the Australian Securities Exchange (ASX:UBI) and operates from its head office, manufacturing facility, and research laboratory in Melbourne, Victoria, Australia.

**Placing the universal power of biosensors
into the hands of those who need it**



Biosensor company



**Electrochemical cell
technology**



Manufacturing facility



**Biosensor test strips
and hand-held portable
analyzers**



**Development to
commercialization**



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