ApexBio
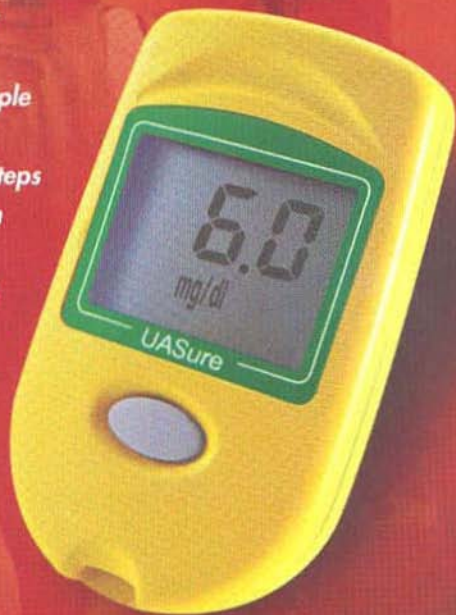Taiwan

UASure®
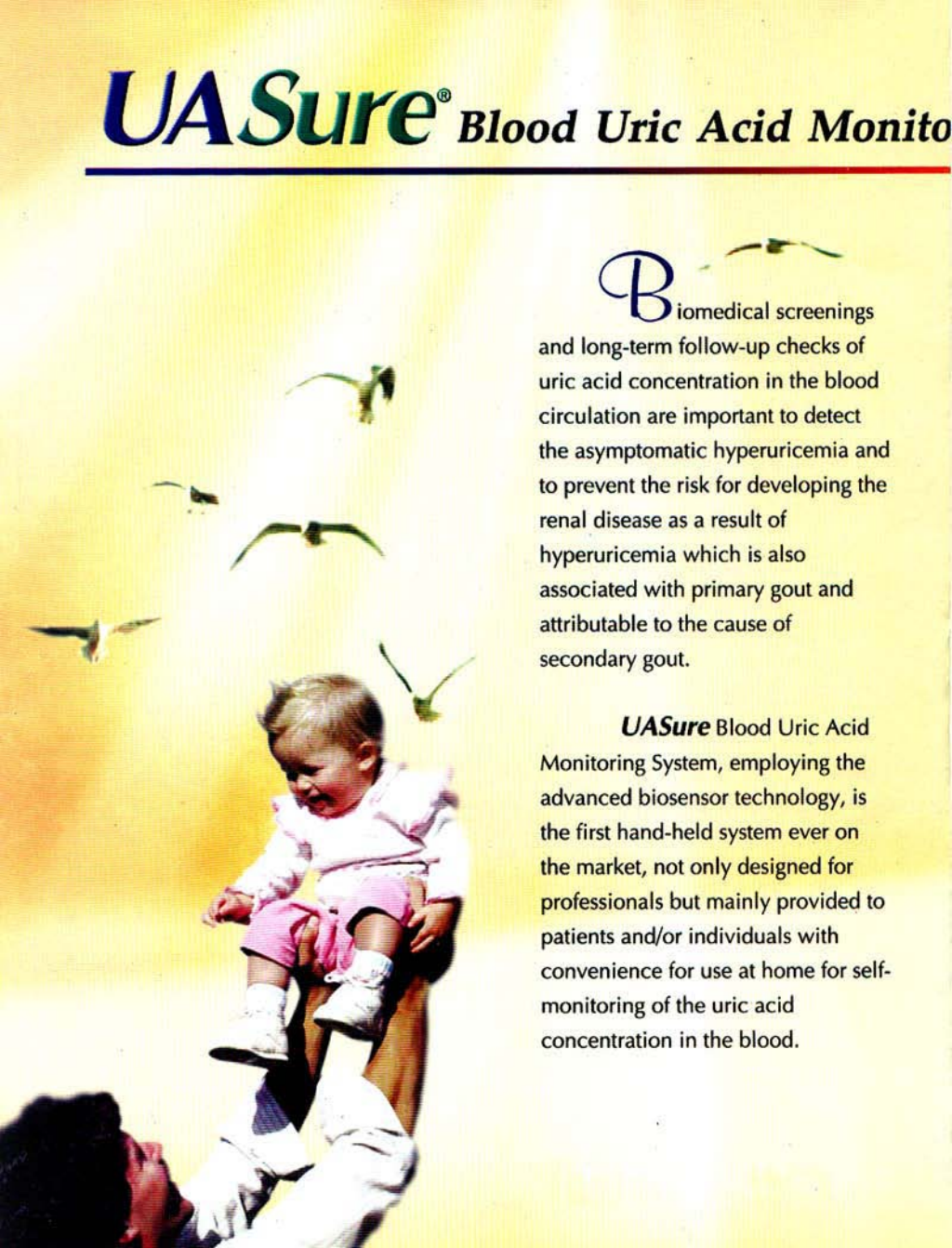## Blood Uric Acid Monitoring System

- Biosensor technology
- Large LCD display
- 6µl whole blood sample from fingertip
- Easy operation in 3 steps
- Fast accurate result in 30 seconds
- Memory recall of last 10 results
- Switchable mg/dL & µmol/L
- Auto power off

6.0 mg/dl

UASure

the first hand-held blood uric acid self-monitoring system

UASure® *Blood Uric Acid Monito*

Biomedical screenings and long-term follow-up checks of uric acid concentration in the blood circulation are important to detect the asymptomatic hyperuricemia and to prevent the risk for developing the renal disease as a result of hyperuricemia which is also associated with primary gout and attributable to the cause of secondary gout.

UASure Blood Uric Acid Monitoring System, employing the advanced biosensor technology, is the first hand-held system ever on the market, not only designed for professionals but mainly provided to patients and/or individuals with convenience for use at home for self-monitoring of the uric acid concentration in the blood.

Y = 0.973131 * X + 0.30669
Number of data points used = 380
Coef. of determination, R-squared = 0.941628

Biochemical kit (mg/dl)
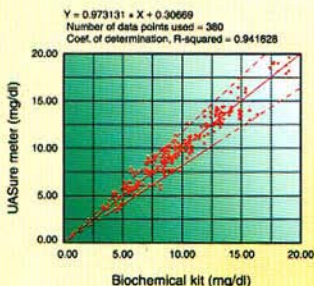
With just a drop of whole blood as little as at 6μl from fingertip, *UASure* performs testing and gives result in 30 seconds. Blood sample is placed and measured outside the meter, eliminating internal cleaning and the risk of contamination.

Large LCD screen plus symbolic display offer user-friendly interface and truly easy and convenient operation without language limit for user's self-monitoring test in three simple steps. *UASure* automatically stores the last 10 test results, allowing memory recall when desired.

Insert test strip
(Monitor turns on automatically)

Apply the sample

Read the result in 30 seconds

SPECIFICATIONS

Monitor Storage Condition	-10°C to 55°C below 85% humidity
Operating Temperature	18°C to 38°C
Memory Capacity	10 test results
Test Range	3−20 mg/dl (179−1190 µmol/L)
Sample Type	Capillary whole blood
Sample Volume	6 µl
Display	LCD display (30x41 mm)
Size	100x58x21mm
Weight	64 gm
Power Supply	3V Lithium Coin Cell battery x 1
Battery Life	1000 tests
Hematocrit	35−50%
Reading Time	30 sec.
Button	Single

CONTENTS

- Meter
- Battery
- Monitor Checker
- 5 Test Strips
- Code Card
- 5 Autolancing Devices
- User's Guide
- Log Book
- Wallet

※ Specifications subject to change without notice.

APEX BIOTECHNOLOGY CORP
Taiwan

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