


SEJOY®


Uric Acid Monitoring System UA-105


Hyperuricemia made easier


FDA CE₀₁₂₃




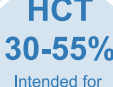
- 


1 Microliter
- 


7, 14 and 28-day averaging
- 


Results in 20 seconds
- 

Strip ejector
- 

Auto-off
- 

HCT
30-55%
Intended for people with hyperuricemia
- 

Alarm
- 

360 MEM
360 Test memories
- 

Speaker

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Specification

Product description	UA-105 Uric Acid Monitoring System
Assay method	Uric acid electrochemical biosensor
Measurement range	180-1190 umol/L (3~20 mg/dL)
Sample	Fresh capillary whole blood from the finger
Sample size	≥1.5ul
Response time	20 seconds
Coding	Coding
Calibration	Plasma equivalent uric acid values
Battery	2 X AAA alkaline battery, replaceable
Battery life	Approximately 1,000 tests
Unit of measure	umol/L or mg/dL; switchable
Memory	360 uric acid results with date and time
Size	106.5*66.5*21.5 mm (L*W*H)
LCD size	41.8*41.8 mm (L*H)
Weight	Approximate 68g, battery not included
Operating temperature	10 C ~ 40 C (50 F ~ 104 F)
	10 ~ 90% RH (non-condensing)
Meter storage environment	-20 C ~ 55 C (-4 F ~ 131 F)
	10 ~ 95% RH (non-condensing)
Strip storage environment	1 C ~ 30 C (33.8 F ~ 86 F)
Altitude	Up to 10,000 feet (3,048 meters) above sea level
Hematocrit	30%~55 %
Automatic power off	Approx. 3 minutes after last user action
Expected service life	Three years



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Usage

- 1 Insert Test Strip into Meter
- 2 Blood Sampling
- 3 Apply Blood Sample
- 4 Read Results in 5 Seconds

