



GIMA

HEMOGLOBIN STRIPS for 23983

Code: 23985

Category: Urine and blood analyzers and test strips

Unit of sale: box of 10 pcs.

Minimum order: 1

Type: IVD - Self Test

NSIS: 1370347

CND: W0103010201

EAN13: 8032937231457

Description: Hemoglobin strips with tip and chip for LUX Monitor (code 23983)

Box of 10 pcs.

Need PIPETTE 7 ul for hemoglonin (code. 23998)

Technical Specifications:

- Measuring method: Photometric
- Test range: Total Cholesterol: 100-400 mg/dL, Triglycerides: 50-600 mg/dL, HDL: 20-80 mg/dL, Hemoglobin: 5-25 g/dL
- Measuring unit: mg/dL (standard), mmol/L (settable by user)
- Measuring time: Lipids: within 3 min.; Hemoglobin: 5 sec.
- Sample volume: 15 µl Cholesterol, Tryglicerides, HDL each test; 7 µl Hemoglobin, 45 µl Lipid 3 tests
- Type of sample: Lipids and Hemoglobin: fresh capillary blood for self-monitoring and professionals (venous blood samples must be withdrawn by a healthcare professional)

