



UHF RFID Test Tube Tag ID-1540-U8 (15 × 40 mm, UCODE 8)

Model ID-1540-U8 · Brand: Identium



A 15 × 40 mm UHF RFID label on the NXP UCODE 8 chip, sized for test tubes, vials and small sample containers so labs can read a rack of samples instead of scanning barcodes one by one.

KEY FEATURES

- **Sized for test tubes, vials and small containers**
- **NXP UCODE 8 chip with 128-bit EPC**
- EPC Class 1 Gen2 / ISO 18000-6C at 860–960 MHz
- Thin, flexible label for curved surfaces
- Read range listed up to 8 m; much shorter on liquid-filled tubes

APPLICATIONS

Pathology sample tubes

Research lab vials

Reagent containers

Sample storage racks

Small parts containers

SPECIFICATIONS

Model	ID-1540-U8
Chip	NXP UCODE 8
Memory	EPC 128 bits
Frequency	860–960 MHz (covers India's 865–868 MHz band)
Protocol	EPC Class 1 Gen2 / ISO 18000-6C
Read range	Up to 8 m listed (much shorter on liquid-filled tubes)
Dimensions	15 × 40 mm
Material	Flexible thin substrate for curved surfaces, RoHS-compliant
Compatible with	Standard UHF RFID readers and printers