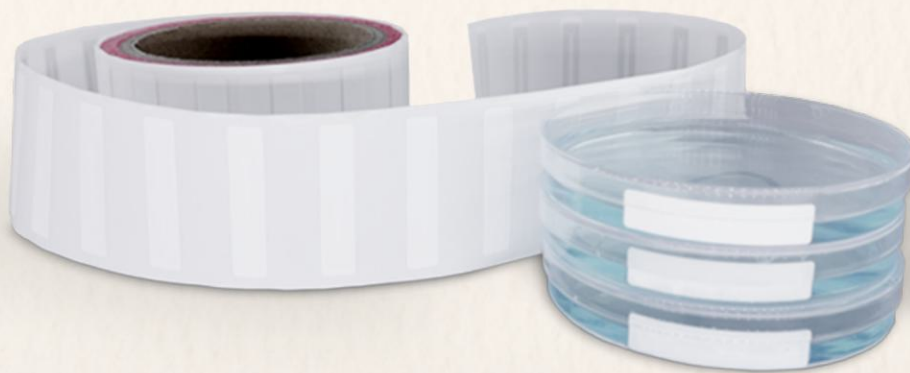




NXP® ICODE® SLIX Lab Specimen Tracking RFID Label



SKU:	RS-SLIX-NLACR-LAB-4087
Chip Type:	NXP® ICODE® SLIX
Frequency:	HF 13.56 MHz
User Memory:	896 bits
Protocol:	ISO/IEC 15693, ISO/IEC 18000-3, NFC Forum Type 5
Industry:	Laboratory, Healthcare
Applications:	Lab Sample Management, Clinical Sample Traceability, Biological Sample Management, Specimen Identification and Tracking



The NXP® ICODE® SLIX RFID label is specifically designed for reliable laboratory specimen tracking. With a low-profile height of just 8.7 mm, it is particularly suitable for use on small-diameter containers commonly found in laboratory settings. This compact size allows seamless integration without interfering with sample storage or handling procedures.

Constructed from medical-grade materials, the label offers superior chemical resistance, ensuring durability in demanding lab environments. It features an acrylic adhesive that delivers strong, stable bonding even under stringent conditions, making it an ideal choice for high-precision applications such as embryo cultivation and other sensitive laboratory workflows.

