

RFID Labels

Radio-Frequency Identification (RFID) is a powerful tool for sample tracking and management. Our ready made RFID labels are outfitted with a small, flexible UHF inlay that allows them to be affixed onto various surfaces such as vials, bottles, boxes, and plates. With our custom RFID labels, passive UHF inlays can be fitted into our specialty labels, providing the most suitable RFID label solution.

Deep-Freeze RFID Labels



- Quickly and accurately scan, track, and identify multiple containers, even without a clear line-of-sight.
- 12" to 9' omnidirectional read range* ensures easy scanning from all angles.
- Deep-freeze permanent adhesive is ideal for -80°C/-112°F freezer storage.
- Flexible UHF RFID inlay allows excellent label adhesion to vials tubes, freezer boxes, petri dishes, microplates, cell culture plates, high-throughput PCR plates, as well as skirted, and semi-skirted high- and low-profile qPCR plates.
- Encode up to 32 hexadecimal characters of information.
- Printed and encoded using RFID thermal-transfer printers with our RR-Class Smudge and Alcohol Proof Resin Ribbons.
- Scan/read with readers that support UHF RFID Class 1 Gen 2/ISO 18000-6C protocol.

*Maximum range is dependent on reader.



CryoRFID™

SKU#	Inches (W x H)	mm (W x H)	Core	Labels/Roll
CRF-510NPC1-1WH	1.378" x 0.866"	35 x 22	1"	1,000
CRF-510NPC3-1WH	1.378" x 0.866"	35 x 22	3"	1,000

RFID-PlateTAG™

SKU#	Inches (W x H)	mm (W x H)	Core	Labels/Roll
RFP-550NPC1-0.5WH	2.5" x 0.24"	64 x 6	1"	500
RFP-550NPC3-1WH	2.5" x 0.24"	64 x 6	3"	1,000