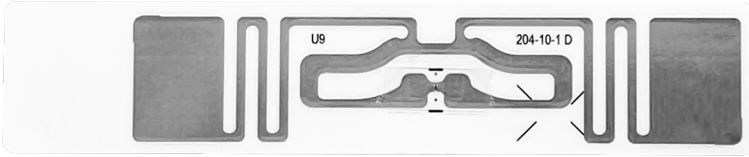


RFID inlay

Encased within the non-toxic, 100% recyclable polyolith outer layer is the RFID inlay, which stores the unique ID for each plant and links to plant data.



Tag strap

The Metrc strap, now made with sustainable materials, is used with plant tags to properly tag and identify individual plants within the vegetative or flowering phases. It is recommended to securely fasten the tag and strap, like a zip tie, to the lowest branch at the bottom of the stalk. The tag should be exposed and clearly visible for maximum effectiveness.



Sample plant tag



Unmatched advantages

Efficiency

- Real-time product status, tracking, and location data to ensure a strong chain of custody with accurate, easily verifiable data
- Metrc RFID tags are passive, meaning they do not require an integrated energy supply
- Turnkey scanning lets regulators track, verify, and record information on dozens of plants in seconds; Industry users utilizing an RFID Integrator can realize these same benefits

Security

- Nearly impossible to counterfeit, unlike barcodes
- Quick location of misplaced plants or packages

Durability

- Shelf life of up to one year
- Waterproof and resistant to high temperatures and chemical exposure