



# RFID Ear Tag, 134.2 kHz FDX-B (ISO 11784/11785), Two-Piece Button, TPU

Model — · Brand: Identium



A two-piece TPU button ear tag carrying a 134.2 kHz FDX-B transponder to ISO 11784/11785, the same standard as our animal microchip, so one reader identifies every animal in the herd. Applied with a standard ear-tag applicator; laser-printed with the animal number on request.

## KEY FEATURES

- **134.2 kHz FDX-B transponder to ISO 11784/11785, with a 15-digit ID**
- **Two-piece button (male and female halves) in TPU; applied with a standard tag applicator**
- Read by the RA91 handheld and other FDX-B readers; read range depends on the reader
- Laser-printed number and logo on request
- Pairs with the FDX-B microchip: one reader, one standard across the herd

## APPLICATIONS

Dairy herds

Goat and sheep flocks

Stray-cattle tagging drives

Breeding records

Vaccination and treatment records

## SPECIFICATIONS

|             |                                                                                                 |
|-------------|-------------------------------------------------------------------------------------------------|
| Frequency   | 134.2 kHz (LF)                                                                                  |
| Standard    | ISO 11784/11785, FDX-B                                                                          |
| ID          | 15-digit ISO code (3-digit country or manufacturer code + 12-digit national ID), unique per tag |
| Form        | Two-piece button ear tag, male and female halves                                                |
| Material    | TPU (thermoplastic polyurethane), typical for the class                                         |
| Read with   | 134.2 kHz FDX-B readers such as the RA91; read range depends on the reader and tag size         |
| Marking     | Laser-printed number and logo on request                                                        |
| Colour      | Yellow, typical for the class; other colours on request                                         |
| Application | Standard ear-tag applicator (not included)                                                      |