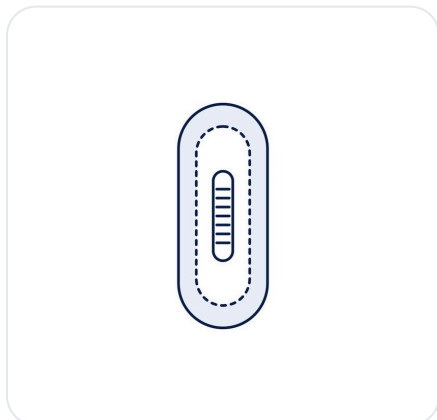




RFID Rumen Bolus, 134.2 kHz FDX-B (Ceramic, ISO 11784/11785)

Model — · Brand: Identium



A ceramic bolus with a 134.2 kHz FDX-B transponder to ISO 11784/11785, given to a ruminant by mouth with a bolus applicator so it settles in the reticulum and gives the animal an identity that cannot be torn out like an ear tag. Read with the RA91 and other FDX-B readers.

KEY FEATURES

- **134.2 kHz FDX-B transponder to ISO 11784/11785, 15-digit ID**
- **Ceramic body stays in the reticulum for the animal's life, typical for the class**
- Not torn out or swapped as an ear tag can be; no external mark
- Given orally with a bolus applicator by trained staff
- Read with the RA91 and other FDX-B readers; range depends on the reader

APPLICATIONS

Dairy and buffalo herds

Goat and sheep flocks

Breeding and insurance records

Stray-cattle programmes

Slaughterhouse traceability

SPECIFICATIONS

Frequency	134.2 kHz (LF)
Standard	ISO 11784/11785, FDX-B
ID	15-digit ISO code, unique per bolus
Body	Ceramic, typical for the class; size and weight by species, confirmed in the quotation
Administration	Oral, with a bolus applicator, by trained staff or a veterinarian
Position	Settles in the reticulum, typical for the class
Read with	134.2 kHz FDX-B readers such as the RA91; read range depends on the reader and the animal
Marking	ID list supplied with the batch; a matching visual ear tag is recommended