

BOLUS C62 and C65

Permanent EID of cattle, sheep and goat

Measures C62

Length: 66 mm
Diameter: 19 mm
Weight: 62 grams

Measures C65

Length: 69 mm
Diameter: 19 mm
Weight: 65 grams

Transponder

32 mm glass encapsulated HDX 134,2 kHz or 34 mm glass encapsulated FDX-B 134,2 kHz glass transponders. compliant with ISO 11784 / 11785

Cermics

Material: 95 wt. %AL₂O₃ Fired density: min. 3.65 g/cm³

Open porosity: 0 vol.% Bending strength: min. 250 MPa

Compressing strength: 3000 MPa Surface: max 1,6 Ra

Tested and sertified for safe use in ruminant animals according to EU regulations.

The OS ID Bolus C62 and C65 are rumen pellets that enables tamper proof electronic lifetime traceability of mature ruminant animals.

Several millions in use proving retention and reliability.

These boluses combine superior retention with safe recovery in the slaughterhouse,

preventing any risk to the food chain. A RFID glass transponder is capsulated by high quality ceramic material and closed by a unique bolus plug.



The bolus applicator is easy to use and

ensure correct administration of the boluses.







