



Iodine-Selenium Bolus™

Selenium- and iodine rich trace element bolus for cattle

Iodine-Selenium Bolus is a sustained release trace element bolus for cattle, providing the animal with a continuous and regular supply of selenium, iodine and other important trace elements as well as vitamins over a period of 180 days (6 months).



Iodine-Selenium Bolus contains:

Daily supply from 2 boluses in 180 days

Selenium	2.7 mg
Copper	177 mg
Cobalt	2.5 mg
Iodine	18.9 mg
Manganese	90 mg
Zinc	150 mg
Vitamin A	4780 I.E.
Vitamin D3	956 I.E.
Vitamin E	8.2 I.E.

Benefits and effect:

- Releases a constant dose of trace elements over 6 months
- Sufficient trace elements supply
- Increases animal general health
- No dosing mistakes – the cow gets the intended amount
- Easy to administer with a bolus applicator

Consumption:

- 2 boluses per cow

Packaging:

- 20 boluses per case
- 5 cases per box

Application:

Administer Iodine-Selenium Bolus with a twin-bolus applicator, providing the animal with two boluses at once. Iodine-Selenium Bolus is slowly released over 6 months, and leaves no metal residues in the rumen. Should not be administered for cattle below 150 kg. Simultaneous supplementation of additives with a maximum content from other sources to those incorporated in a bolus, if applicable, shall be avoided.

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