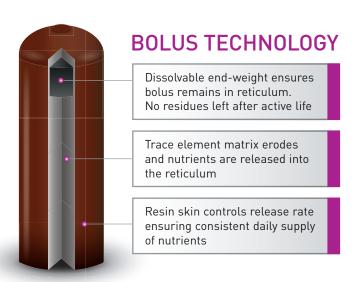


TRACE ELEMENT BOLUSES FOR CATTLE



ACTIVE COMPONENT	AVERAGE DAILY SUPPLY OVER 180 DAYS FROM 2 BOLUSES
Copper	175.1 mg
Cobalt	2.6 mg
IODINE	19.2 mg
Manganese	90.7 mg
Selenium	2.7 mg
Zinc	147.0 mg
Vitamin A	4,780.0 IU
Vitamin D ₃	956.0 IU
Vitamin E	8.2 IU

MANAGING THE TRACE ELEMENT STATUS OF THE HERD OVER CRITICAL PERIODS OF THE PRODUCTION CYCLE



- Intensive dairy on low iodine pastures or goitrogenic feeds
- Suckler beef on low iodine pastures or goitrogenic feeds
- Dairy cows at drying off
- 8 -10 weeks pre-calving in sucklers
- Growing youngstock
- Donor and recipient ET cattle
- Summer grazing
- Wintered on hay, forage and brassicas such as kale and cabbage

BENEFITS

- Optimise growth rates in youngstock
- Easier, cleaner calvings
- Strong, healthy calves
- Reduced calving spread
- Optimise conception rates
- Optimise general condition
- Both boluses applied in one single, simple application
- Full range of trace elements
- Active life 180 days
- Administer 2 boluses per animal (over 150 kg)
- Pack size 20 boluses





