



RICH IN SELENIUM AND IODINE

All year

Iodine intake requirements are higher during milk production, in regions located far from the sea, and for diets high in cruciferous plants. Selenium requirements meanwhile are higher in regions where the soil is acidic. Iodine is required for growth, lactation, reproduction and fattening young livestock. Selenium improves iodine's efficiency and protects the thyroid from iodine which is an oxidant. The selenium linked to the iodine strongly promotes growth, strengthens the body's natural defences and optimises reproduction.

FEED APPLICATIONS

Average daily intake: 40g per bovine,
5g per sheep/goat

INGREDIENTS

Sodium chloride - Calcium carbonate - Premixture of additives

ANALYTICAL CONSTITUENTS

Sodium.....39%
Calcium.....0,3%

ADDITIVES – TRACE ELEMENTS (mg per kg)

Iodine (calcium iodate anhydrous).....300
Selenium (sodium selenite).....30



12 kg or 25 kg

