



+ PRODUCT

LITHONUTRI® is indicated for animal feed in general. Used as an ingredient in the formulation of feed, premix, mineral and vitamin cores, mineral and protein/energy supplements. It is a biogenic source of minerals including Ca and Mg.

+ COMPOSITION

- Seaweed derived calcium

+ PRODUCT PRESENTATION

- Fine white powder
- Powder Granulometry:** 75% passing through the 300 µm mesh sieve (50 mesh) and 25% passing through the 44 µm mesh sieve (325 mesh)
- Density:** 1,20 g/cm³
- HTS CODE:** 12.12.29.00
- White colored bran
- Bran Granulometry:** 3-5 mm
- Density:** 0,99 g/cm³

+ PH

8,18

+ MAPA/MA PRODUCT REGISTER

Exempt from registration

+ IBAMA LICENCE

No. 984/2015 (Rectification)

+ WARRANTY LEVELS (g/kg)

- Calcium (min.): 320 g/kg
- Magnesium (min.): 30g/kg
- Mineral Matter (min.): 920 g/kg
- Humidity (max.): 20 g/kg
- Residue in HCl (max.): 40 g/kg

+ LITHONUTRI TYPICAL ANALYSIS

- Arsenic (max.): 1.17 mg/kg
- Fluorine (max.): 1000 mg/kg
- Lead (max.): 1.39 mg/kg
- Cadmium (max.): 0.2 mg/kg
- Mercury (max.): 0.05 mg/kg

+ HEAVY METALS WARRANTY (MAX)

- Arsenic (max.): 4 mg/kg
- Fluorine (max.): 1000 mg/kg
- Lead (max.): 5 mg/kg
- Cadmium (max.): 0.5 mg/kg
- Mercury (max.): 0.1 mg/kg

+ DOSAGES - RECOMMENDATION

- Pregnant:** 50 to 100 g/day/horse into the ration
- Foal:** 25 to 50 g /day/horse into the ration
- Young Horse:** 50 to 100 g/day/horse into the ration

+ PACKAGING

- 25 kg bags
- 1,200 kg Big Bag

+ STORAGE

Store on pallets in a dry and ventilated place, protected from sunlight.

