

**PIULATT S**

Cattle Food Supplement

556-53300-100

**DESCRIPTION**

**NON-MEDICATED FOOD SUPPLEMENT**

PIULATT S is a nutritional additive for animal feed, with high energy value and high digestibility. Produced with long-chain fatty acids and high purity calcium. It has pleasant smell and taste. Designed for an easy transit from the rumen to the intestine, and a better assimilation and energy use by livestock.

**USE**

PIULATT S is used as a food supplement in ruminants, as indicated by your agronomist zootechnician.

**Line** Agricultural Line

**PROPERTIES**

**SPECIAL PROPERTIES**

Main Contribution	Nutritional Energy
Form	Powder
Physical State	Solid
Ease of Digestion	High
Smell	Neutral
Digestion site	Intestine
Palatability	High

**PHYSICAL PROPERTIES**

**DATA**

Maximum unsaponifiable matter (%)	2.00
Humidity (Maximum) %	3.50
Ethereal Extract (Minimum) %	81.00
Calcium (Minimum) %	9.25
Calcium (Maximum) %	11.00
Minimum Net Energy of Lactation Mcal/Kg	5.60

**CONTAINERS and COLORS**

These technical data were calculated under controlled laboratory conditions.

**AVAILABLE COLORS**

tools, applicator skills, selection, preparation, or compatibility of products used; therefore, can only guarantee this product quality, its features and qualities' suitability, but is not responsible for the results obtained in conditions impossible to check once the job has been done. SUR QUIMICA has made reasonable efforts to ensure the accuracy of the information provided here, but assumes no responsibility for any error, omission, or inaccuracy in it. If there is any inconsistency between different language issues of this document, Spanish version will prevail.

## PIULATT S

Cattle Food Supplement

556-53300-100

### AVAILABLE CONTAINERS

20 kg Bags

Yellow

### PRODUCT APPLICATION

Recommended daily consumption for animals % DMI	DOSE
Cows high milk production	150 – 400g/day
Cows medium milk production	150 – 250g/day
Cows low milk production	60 – 150g/day
Dual purpose and breeding cows	100 – 300g/day
Growing calves	1% of dry matter consumption
Finishing steer	2 – 3% of dry matter consumption
Lactating sheep and goats	20 – 50g/day.
Growing lambs	1% of dry matter consumption
Finishing lambs	1 a 2% of dry matter consumption

### Application conditions

It can be used as an additive to make animal feed or on the farm, as a supplement, added on the feed. For other uses not mentioned in this data sheet, consult your cattle nutritionist.

### NOTICE

- ✓ If you need more information, check our website <https://www.gruposur.com/asistencia/>
- ✓ Container must be kept out of reach of children, tightly closed in a ventilated place.

### SALUD

- ✓ Costa Rican registration: SENASA, LIC DAA-MAG: 702-037
- ✓ If you need to dispose of empty containers of our products in Costa Rica, contact your SUR store or our industrial compound in La Uruca, San Jose
- ✓ The user of this product may need the appropriate Personal Protection Equipment (PPE), as described in its Safety data Sheet (MSDS), available at <http://www.gruposur.com>

These technical data were calculated under controlled laboratory conditions, but SUR QUIMICA has no control over conditions, tools, applicator skills, selection, preparation, or compatibility of products used; therefore, can only guarantee this product quality, its features and qualities' suitability, but is not responsible for the results obtained in conditions impossible to check once the job has been done. SUR QUIMICA has made reasonable efforts to ensure the accuracy of the information provided here, but assumes no responsibility for any error, omission, or inaccuracy in it. If there is any inconsistency between different language issues of this document, Spanish version will prevail.