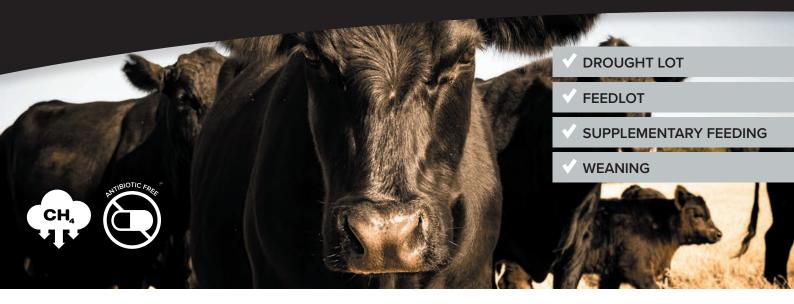
# ProTect C



Optimises cattle performance on grain.



ProAgni ProTect® C pellet is designed to be fed with cereal grain supplements for use in feedlot and drought lots, supplementary feeding or weaning.

Adding ProTect C to an animal's diet has the potential to increase growth rates and decreases the time it takes to reach market specifications.

#### Why use ProTect C?

- Provides buffering against lactic acidosis
- Helps livestock reach genetic potential for increased production
- Meets increasing demand for antibiotic free meat
- Reduces methane emisssions

#### ProTect C contains

- Acid Buf, a highly effective rumen buffer, containing a pure source of bio-available minerals for rumen efficiency
- Optiwise® a patent pending additive of organic and inorganic bio-available minerals, trace elements, vitamins, probiotic extracts, bioactives and antioxidative compounds, for maximising animal health and minimizing energy waste
- Proven methane-mitigating ingredients; including one certified by the Carbon Trust.

#### Introducing ProTect C to your animal's diet

Include ProTect C prior to the commencement of any feeding program. Sudden introduction may evoke some sorting behaviour, generally this is overcome with time.

#### How do I use ProTect C?

Mix the pellet into the grain ensuring even distribution throughout the ration. For best results use a mixer feed wagon. Alternatively, add the prescribed concentration while auguring grain, taking care to achieve accurate grain flow rates.

- Free from urea and hormones
- Free from Lasalocid and Monensin
- Nil withholding period, nil export slaughter intervals
- Feed only to beef cattle
- Do not feed wet, mouldy products to any animal

#### **Nutrient Analysis**

#### **Nutrient Values:**

Nutrient name	Typical analysis	Unit of measure
Protein, Crude	8	%
MJ ME ruminant	5.75	me/kg

#### Macro minerals:

Nutrient name	Typical analysis	Unit of measure
Calcium	6.45	%
Phos. Total	1.45	%
Sodium	3.33	%
Potassium	2.10	%
Magnesium	2.10	%
Sulphur	1.40	%

#### Micro minerals:

Nutrient name	Typical analysis	Unit of measure
Manganese	220	mg/kg
Iron	220	mg/kg
Copper	230	mg/kg
Zinc	375	mg/kg
Selenium	1.55	mg/kg
Cobalt	2.24	mg/kg
lodine	11.15	mg/kg

#### Vitamins:

Vitamin D3	8.30	kiu/kg
Vitamin A	83	kiu/kg
Vitamin E	1660	mg/kg

#### ProTect C dose rate:





## **WEANING** (Download your Weaning Protocol https://proagni.com/cattleinduction/)

#### **Cattle Nutrition Range**

Pelletised feed additives and loose lick powders for use in supplementary feeding programs 365 days a year. ProAgni products are free from all antibiotics. Packaged in 25kg bags, 1 tonne bags or bulk.

Situation	Product	Form	Dose Rate
Grazing on dry feed and stubbles	ProDry	Powder	80g/hd/day *Loose lick powders are moisture resistant.
Grazing green feed and forage crops	ProGreen		
Optimised performance on Brassic and Canola	ProGreen HiThi		
Cows approaching parturition	ProMark		

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### To purchase contact your local ProAgni supplier

