

Significant hormonal and digestive system changes are involved in producing milk. These changes put a cow under additional pressure, increasing the need for key nutrients such as calcium, magnesium and phosphorous, in order to help meet the demands of a high producing dairy cow.

AGVANCE MILKER PREMIX

- Once the cow begins to lactate, the focus must change to supplying a strongly positive DCAD diet.
- A diet high in DCAD has been shown to assist good rumen function and therefore drive production.
- Agvance Lactation Premix delivers a comprehensive mineral formulation, high in calcium, magnesium & phosphorous, to support the cow throughout lactation. This is especially important when cows are feeding on a supplementary feed such as maize.



TECHNICAL INFORMATION

Daily Dose Rate Agvance Milker Premix can be fed at 250g/cow.

Dosage Methods





0800 BALANCE

DAIRY COW TRACE ELEMENT BLEND Element **Elemental levels** Calcium 50a Magnesium 20g Phosphorus 3g Sodium 10g Zinc 350mg Cobalt 17mg lodine 9mg Selenium Total 9ma Se(Lipid coated) 5mg Se(Non organic) 4mg Copper (Org) 140mg 18g Chloride Monensin 290mg Rumen Buffer 40g Palamon Flavouring

Net Bag Weight 25kg

