



DAIRY RANGE



# LeadFeed Pellets

LeadFeed is a nutritionally balanced ration, designed to be fed to dairy cows prior to calving to help prevent milk fever and retained placenta. It also improves grain adaption and boosts peak lactation.

Features

Benefits

Nutritionally balanced ration	> Meets the demands of springer cows to help prevent the problems associated with calving
High energy density ration	> To prepare the cow for calving and help prevent ketosis
18% protein ration	> To improve cow condition prior to calving
Quality assured vitamin/trace mineral premix	> Provides the essential vitamins and minerals to meet nutritional needs
Anionic salts	> Alters the electrolyte balance to help prevent milk fever and retain placenta
Calcium reduced	> Mobilises bone calcium to prevent milk fever
Contains canolameal	> Improves amino acid profile
Pellet feeding prior to calving	> Improves grain adaptation and maximises production levels in subsequent lactation
Flavour enhancers added	> Improves palatability
Raw material standards	> High quality and safety of ingredients for quality assurance

NUTRITIONAL ANALYSIS

Nutrients	Dry matter basis
Crude Protein (min)	18.0%
Metabolisable Energy (est)	12.5 MJ/kg
Added Salt (max)	0.10%
Calcium (min)	0.60%
Phosphorus (min)	0.50%
Magnesium (min)	0.85%
DCAD	-1000 mEq/KgDM

INGREDIENT SELECTION

Lupins, barley, oats, wheat, triticale, cereal byproducts, canolameal, molasses, limesand, salt, dicalcium phosphate, ammonium sulphate, magnesium sulphate, ammonium chloride, vitamin/trace mineral premix, flavour enhancers.

FEEDING DIRECTIONS

LeadFeed is a specialised pellet designed to be fed to springer cows three weeks prior to calving. Gradually increase intake of LeadFeed from 1 to 3 kg/day over this period.

LeadFeed should be fed with hay. Avoid grazing pastures with high potassium content.