



DAIRY RANGE

# Booster Pellets



**Booster is a nutritionally balanced high energy and high protein ration, designed to be fed to high producing dairy cows on good quality hay and silage or moderate quality pastures.**

Features	Benefits
Nutritionally balanced ration	> Meets the demands of high producing dairy cows
High energy density ration	> Increased milk production and quality
21% protein ration	> To balance forages of 11-13% crude protein
Quality assured vitamin/trace mineral premix	> Provides the essential vitamins and minerals to meet nutritional needs and improve reproductive performance
Molasses added	> Highly palatable
Pelleted feed	> Reduces dust and prevents wastage
No ingredient separation	> Even nutrient blend received by each cow
Raw material receival standards	> High quality and safety of ingredients for quality assurance
Least cost formulation	> Better value for your feed dollar

### NUTRITIONAL ANALYSIS

Nutrients	Dry matter basis
Crude Protein (min)	20.0%
Metabolisable Energy (est)	13.0 MJ/kg
Added Salt (max)	1.0%
Urea (max)	1.0%
Calcium (min)	1.0%
Phosphorus (min)	0.5%

### INGREDIENT SELECTION

Lupins, barley, oats, wheat, cereal byproducts, limesand, dicalcium phosphate, molasses, urea, salt, potassium chloride, ammonium sulphate, vitamin/trace mineral premix.

### FEEDING DIRECTIONS

Booster is designed to be fed to dairy cows in all stages of lactation, to supplement good quality forages. This may include hay and silage, irrigated pastures or annual pastures in autumn and winter. This ration can also be fed to replacement heifers.

Booster can be fed in the bail or as part of a total mixed ration (TMR). The quality fed should be adjusted according to the cow's production and body condition.