

MEGA CALF 21

CLASS: Calf Starter Feed

REG. NO. ACT 36/1947: V30910

A premium product to ensure rapid growth in young dairy calves pre-weaning. It supplies the complete range of energy, protein and trace minerals to support development of a healthy rumen, a large frame and ultimately a successful dairy cow.



COMPOSITION

NUTRIENT	MIN/MAX	QUANTITY	UNIT
Protein	Min	210	g/kg
Moisture	Max	120	g/kg
Fibre	Min/Max	100/120	g/kg
Fat	Min/Max	25/80	g/kg
Calcium	Min/Max	10/14	g/kg
Phosphorus	Min	7	g/kg

INGREDIENT STATEMENT:

This animal feed contains: Grain and grain by-products, animal protein products, plant protein products, roughages and agro-industrial by-products, sugar cane by-products, oils and fats, amino acids, vitamins and minerals, antioxidants, binders, acidity regulators, flavouring agents, aroma enhancing agents, compounds of trace elements, digestibility enhancers and gut flora stabilizers. This product contains genetically modified ingredients.

NOTE:

This farm feed is available with or without registered stock remedies. See bag tag for details and feed strictly according to given instructions below.

FEEDING RECOMMENDATIONS:

Feed as specialised starter feed to dairy replacement heifers during early life (from birth to 3-4 weeks of age) as the sole solid feed. Thereafter, replace with Mega Calf 18 as starter feed together with free access to additional roughage (preferably good quality long hay) until weaning. Do not feed Mega Calf 21 as sole solid feed after 3-4 weeks of age. If so used, good quality roughage in the form of long hay should be freely available. Consult an animal nutritionist for more detailed/customised advice.



For more detailed feeding recommendations contact an Epol Technical Advisor.

