



PRODUCT DATA SHEET

SUCKLER COW MINERAL Available in 20Kg packs

ANALYSIS

Vitamin A	(iu/Kg)	400,000	Manganese	(mg/Kg)	2,500
Vitamin D3	(iu/Kg)	80,000	Cobalt	(mg/Kg)	80
Vitamin E	(mg/Kg)	2,000	Zinc	(mg/Kg)	5,000
Copper	(mg/Kg)	2,000	Iodine	(mg/Kg)	250
Selenium	(mg/Kg)	30			

RAW MATERIALS

Calcium	15.11%
Phosphorus	6%
Sodium	9.83%
Magnesium	8%
Chloride	15.18%
Salt	25%

This is a high specification mineral supplement containing palatable ingredients for suckler cattle. With high vitamin E and selenium levels, this product is designed to maximise animal health and immunity. As strong anti-oxidants, vitamin E and selenium work together to develop cell structure and can strengthen the cow's response against high somatic cell counts and mastitis. High phosphorous levels will help balance a low compound feeding system and can help bone strength, along with improving carbohydrate and energy metabolism, which is essential for optimum fertility.

Growers suckler cow mineral should be available with a continual supply of clean, fresh water.

DIRECTIONS FOR USE:

Cattle should be fed Growers mineral at the following rates:

Suckler Cattle: 100 - 150 grams/head/day

Dairy Cattle: 100 - 150 grams/head/day

Analysis and raw material list are correct at time of printing but may change without notice.

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