



MAIZE FREE MILKYWAY

Registration No: V 12194 Act 36 of 1947

Class: Protein Concentrate for Lactating Sows

Form: Meal

Description

Maize Free Milkyway is a protein concentrate, which once mixed, has been formulated to address the specific needs of the lactating sow in order to maximise milk production and subsequent weaning weight.

Benefits

- Supports high-quality colostrum and milk production from the sow for an improved lactation.
- Promotes the healthy growth of piglets for heavier weaning weights.
- Optimal nutrients to support the maintenance of sow body condition during lactation.
- Promotes a higher conception rate after weaning.

Feeding Recommendations

LACTATING SOW

1. Feed 2.5 kg on the first day of farrowing (preferably split into 3 feeds per day, e.g. morning 1 kg, lunch 0.5 kg and supper 1 kg)
2. Increase by 0.5 kg per day until the sow reaches her maximum feed intake.

Tip: Adjust feeding amount according to sow appetite. Peak lactation normally occurs around day 21 after farrowing, with an average maximum feed intake at this stage of about 9 kg per day.

WEANING TO SERVICE

1. Feed ad libitum from weaning to service, thereafter change to **Maize Free Sowcare**.

Composition

Nutrient	Quantity	Unit	Min/Max
Protein	265	g/kg	Min
Fat	25	g/kg	Min
Fibre	80	g/kg	Max
Moisture	120	g/kg	Max
Calcium	19.5	g/kg	Min
Calcium	28.5	g/kg	Max
Phosphorus	11.25	g/kg	Min
Total lysine	15.1	g/kg	Min

Mixing Instructions and Final Composition follow on next page

For further technical assistance, please contact a technical advisor in your area.

CENTRAL REGION	Randfontein - +27 11 693 5120	WESTERN CAPE	Paarl - +27 21 807 8700
	Standerton - +27 17 200 0272		Ladismith - +27 28 551 1950
	Delmas - +27 13 665 5011	EASTERN CAPE	Gqeberha - +27 41 402 5000
KWA-ZULU NATAL	Pietermaritzburg - +27 33 387 2403	AFRICA	Zambia - +260 967 790 404



Mixing Instructions

Mix 40% **Maize Free Milkyway** with 60% maize meal (75 g/kg protein).

Final Composition

Nutrient	Quantity	Unit	Min/Max
Protein	150	g/kg	Min
Fat	25	g/kg	Min
Fibre	80	g/kg	Max
Moisture	120	g/kg	Max
Calcium	8	g/kg	Min
Calcium	12	g/kg	Max
Phosphorus	6	g/kg	Min
Total lysine	7.5	g/kg	Min

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