

DAIRY





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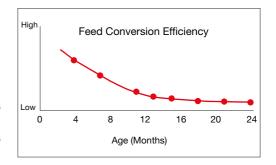


A GOOD START MAKES ALL THE DIFFERENCE

Epol's calf feeds ensures your animals get the best possible start, for a lifetime of optimum performance and maximum profit.

FEED CONVERSION EFFICIENCY

Feed conversion efficiency decreases drastically from birth to maturity. The most economical time to feed is therefore as early as possible.



CALF PRODUCT RANGE:

FEEDING PERIOD	Birth to Wean	Wean to 6 Months	6 Months to 8 Months	
FEED	Mega Calf 21	Mega Calf 18	Mega Calf 16	
ACT 36/1947 Reg. No.	V30910	V30911	V30912	
SYSTEM	Individual Pens	Small Groups	Pastures	Total Mixed Ration (TMR)
FEEDING TIPS	 Provide 4 Lt's of colostrum within 6 hrs of birth. Feed Mega Calf 21 *ad lib from 3 days. Ensure a minimum of 1 kg of feed concentrate intake before weaning. 	Feed Mega Calf 18 *ad lib. Supply a mixture of straw & lucerne hay *ad lib in a separate feeding trough.	 Feed Mega Calf 16 at 3 – 5 kg per day as a supplement on pastures. To ensure calves reach the desired daily weight gain, speak to your technical advisor about recommended daily intakes. 	Feed a mixture of Mega Calf 16, lucerne and straw. Contact your technical advisor for recommendations on the composition of the mixture.

^{*} Ad lib: As much and as often as desired.

HEIFERS

Growing out your future cows to unlock their full potential.

HEIFER PRODUCT RANGE:

FEEDING PERIOD	8 Months to	*Freshening Heifers	
FEED	Mega Pasture Heifer 13	Mega Dairy Heifer 18	Mega Dairy Heifer 18
ACT 36/1947 Reg. No.	V31134	V31345	V31345
SYSTEM	On Pastures	On Total Mixed Rations	Calving Pen
FEEDING TIPS	• 3 – 5 kg as supplemental feed.	• 3 – 4 kg of concentrate per day mixed with roughage.	 From two weeks prior to the estimated calving date, heifers must be kept in a separate pen where they can be observed. Feed 3 – 5 kg of Mega Dairy Heifer 18 mixed with straw. Intake of concentrate in this period is vital for rumen adaptation.

^{*} Freshening occurs when milk production begins.



LACTATING DAIRY COW FEEDS

Whether your cows graze on pasture or are fed a TMR, **Epol** supplies the right concentrate for their needs.

All products are scientifically formulated to supply lactating dairy cows with the nutrients required to meet the desired production goals.

Various different protein concentrations are available within each range. Please contact your technical advisor for farm specific feeding recommendations.

Products For Pasture Feeding Systems (Products are NPN Free):

PRODUCTION LEVELS	PRODUCT (NPN Free)	ACT 36/1947 Reg. No.	FEED INTAKE kg / cow / day
1	Opti Milk Pasture 12	V30905	
Low	Opti Milk Pasture 15	V30909	
	Hi Milk Pasture 12	V30864	
Low – Medium	Hi Milk Pasture 15	V30908	
	Hi Milk Pasture 17	V30880	
	Top Milk Pasture 10	V30917	
N.A. alivusa	Top Milk Pasture 12	V30916	
Medium	Top Milk Pasture 15	V30907	
	Top Milk Pasture 17	V30876	4 – 6
	Super Milk Pasture 8	V30878	
	Super Milk Pasture 10	V30918	
	Super Milk Pasture 12	V30913	
Link	Super Milk Pasture 15	V30906	
High	Super Milk Pasture 17	V30877	
	Mega Milk Pasture 8	V30915	
	Mega Milk Pasture 10	V30879	
	Mega Milk Pasture 12	V30914	

Products for TMR or high roughage feeding systems (Products contain NPN):

PRODUCTION LEVELS	PRODUCT ACT 36/19 (Contains NPN) Reg. No		FEED INTAKE kg / cow / day
Low	Opti Milk Dairy 15	V30865	
LOW	Opti Milk Dairy 17	V30873	
Low Madium	Hi Milk Dairy 17	V30872	
Low – Medium	Hi Milk Dairy 19	V30869	
Madium	Top Milk Dairy 17	V30874	
Medium	Top Milk Dairy 19	V30868	0.10
	Super Milk Dairy 17	V30875	8 – 12
	Super Milk Dairy 19	V30867	
I II sala	Super Milk Dairy 21	V30871	
High	Mega Milk Dairy 17	V30904	
	Mega Milk Dairy 19	V30866	
	Mega Milk Dairy 21	V30870	

DRY COW*

Prevent hypocalceamia with **Epol Mega Dry Cow**.

NRY COW FFFN:

FEEDING PERIOD	21 Days prior to Calving		
FEED	Mega Dry Cow 15	Mega Dry Cow 20	
ACT 36/1947 Reg. No.	V31132	V31133	
SYSTEM	On Pastures	On Total Mixed Rations	
FEEDING TIPS	• 4 – 5 kg / cow / day	• 4 – 5 kg / cow / day	

Refrain from feeding dry cow products to freshen first calf heifers.

^{*} A dry cow is a dairy cow that is in a stage of its lactation cycle where milk production ceases prior to calving. This part of the lactation cycle is referred to as the cow's dry period and typically lasts between 40 - 65 days.

COMPOSITIONS

		PRODUCT	MEGA CALF 21	MEGA CALF 18	MEGA CALF 16
		ACT 36/1947 REG. NO.	V30910	V30911	V30912
INGREDIENT	MIN/ MAX	UNIT		QUANTITY	
PROTEIN	MIN	g/kg	210	180	160
MOISTURE	MAX	g/kg	120	120	120
FIBRE	MIN/MAX	g/kg	100 / 120	100 / 120	100 / 120
FAT	MIN/MAX	g/kg	25 / 80	25 / 80	25 / 80
CALCIUM	MIN/MAX	g/kg	10 / 14	10 / 14	10 / 14
PHOSPHORUS	MIN	g/kg	7	7	7

MEGA PASTURE HEIFER 13	MEGA DRY COW 15
V31134	V31132
QUANTITY	QUANTITY
130	150
120	120
90	120
25 / 80	25 / 85
25 / 80 8 / 15	25 / 85 36 / 40

		PRODUCT	MEGA DRY COW 20	MEGA DAIRY HEIFER 18
		ACT 36/1947 REG. NO.	V31133	V31345
INGREDIENT	MIN/MAX	UNIT	QUANTITY	QUANTITY
PROTEIN	MIN	g/kg	200	180
MAX PROTEIN % FROM NPN	MAX	%	35%	30%
MOISTURE	MAX	g/kg	120	120
FIBER	MIN	g/kg	120	120
FAT	MIN / MAX	g/kg	25 / 85	25 / 80
CALCIUM	MIN / MAX	g/kg	36 / 40	8 / 15
PHOSPHORUS	MIN	g/kg	8.5	5
UREA	MIN	g/kg	-	15.68

All products are registered under Act No. 36 of 1947.

CONTACT INFORMATION

MILLS:

Berlin (043) 685 2111
Pietermaritzburg (033) 387 2460
Pretoria West (012) 386 0469
Rustenburg (087) 365 0581
Vaalwater (087) 820 4580
Worcester (087) 365 6360

Customer Care Line: 086 177 7177

WhatsApp: 087 359 0476

FEED SHOPS:

Estcourt (036) 352 3141 Pietermaritzburg (033) 397 1227

