

E-MIX

CLASS: Concentrate for Complete Cattle and Sheep Finisher

REG. NO. ACT 36/1947: V31636

To be used as an energy source when mixing complete diets for ruminants.



COMPOSITION				INGREDIENT STATEMENT:
NUTRIENT	MIN/MAX	QUANTITY	UNIT	This animal feed contains: Sugar Cane by-products; Grain and grain by-products, Forage products, Plant protein products, Oils and Fats; Minerals; Vitamins and NPN Sources. This product contains genetically modified ingredients.
Protein	Min	100	g/kg	
Moisture	Max	120	g/kg	
Fibre	Max	100	g/kg	
Calcium	Max	4	g/kg	
Phosphorus	Min	2	g/kg	
Energy (ME)	Min	11	MJ/kg	

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:

This product is a component to be used in finished feed mixes, and should not be fed alone. Below is an example ration. Consult your nutritionist for a customized formulation to suit your unique requirements.

INGREDIENT		COMPLETE STARTER DIET	COMPLETE FINISHING DIET	NPN WARNING
Beef Fat 33+	kg	160	160	<ul style="list-style-type: none"> • Thoroughly mix this concentrate with the recommended ingredients. • Adaptation: Limit intake of the mixed feed to approximately 1% of the animals live mass during the first week. • After adaptation feed the mixture ab lib together with adequate roughage or natural grazing. • Estimated roughage intake will be 10% of total feed intake per day
Maize (Prot. 80 g/kg)	kg	425	400	
Eragrostis (prot. 40 g/kg)	kg	120	100	
Bypass (V21556)	kg	50	0	
Molasses Meal (V7264)	kg		80	
E-Mix	kg	245	260	
TOTAL		1000	1000	
COMPOSITION				
NUTRIENT	MIN/MAX	UNIT		
Protein	Min	g/kg	130	119
Protein Ex NPN	Max	%	34.27	34.27
Urea	Max	g/kg	14	14
Moisture	Max	g/kg	120	120
Fat	Min/Max	g/kg	25/75	25/75
Fibre	Max	g/kg	100	100
Calcium	Min/Max	g/kg	6/7	6/7
Phosphorous	Min	g/kg	2.5	2.5
INTAKE PER DAY AFTER ADAPTATION		AD LIB	AD LIB	

FINAL MIX FEEDING INSTRUCTION

- Thoroughly mix this concentrate with the recommended ingredients.
- Feed concentrate at approximately 1% of the animals live mass along with roughage ad lib during the first week in order to prevent digestive disturbances.
- Finisher feeds are fed ad lib with adequate roughage or natural grazing.
- Feeding troughs must always be kept filled.
- Animals must have free access to roughage during the feeding period. Estimated roughage intake will be 10% of total feed intake per day.
- Feed complete feed ad lib after adaptation.



For more detailed feeding recommendations contact an Epol Technical Advisor.

