

**SRI VIJAYA VISAKHA MILK PRODUCERS COMPANY LIMITED
(VISAKHA DAIRY), VISAKHAPATNAM. GST No: 37AAJCS7398P1Z4**

PHON: 0891-2517230, 2517290,251555, 9963553850: Extension: purchase

Email: purchase@visakhadairy.com

FEED RAW MATERIALS ENQUIRY WEB NOTE

R.C. No: 34/E3/PUR/2024

Dt:25-06-2026.

Quotations are invited from GST Registered suppliers for supply of Pre-Mix Mineral Mixture materials for required raw materials quantity noted below for the use at Feed Mixing Plant – Amadalavalasa - Dist.

QUANTIY REQUIRED IN MT's or KGs FOR AKP- Amadalavalasa				
S. No	Name of the Raw Material	FMP- Amadalavalasa	Payment Terms	Delivery Terms (Material supply)
1	Di-Calcium Phosphate	60 MTs	After receipt of material good condition as per lab analyses report.	Immediately (As Per Plant Manager Schedule)
2	Copper Sulphate	0.800 MTs		
3	Zinc Sulphate(Zinc(Min-33%))	4 MTs		
4	Manganese Sulphate	0.800 MTs		
5	Cobalt Sulphate	0.100 MTs		
6	Potassium Iodine	0.050 MTs		
7	Sucram	25 Kgs		
8	Flavouring Agent	25 Kgs		
9	Vitamin AD3 Vitamin-A(1000000 IU/g) & vitamin D3 (200000 IU/g, material required in powder form	100 Kgs		
10	Vitamin E 500 IU/g, material required in powder form	500 Kgs		

Note: Quality standard quality specifications page No - 3

1. Quotations : Your Offers are accepted upto: 01.07.2026

Thorough E-mail: purchase@visakhadairy.com.

2. Quotations will be submitted to Purchase Committee: on 02-07 -2026 at 11.00pm.

The above cattle feed ingredients have to be supplied as per specification as per supply schedule given by Visakha Dairy authorities, i.e. Feed Mixing Plants –Amadalavalasa.

The Managing Director reserves the right to accept or reject one or all feed raw materials or to post pone the quotations without assigning any reason.

Place of Delivery Address: Sri Vijaya vishakha Milk Producers Company Ltd (Visakha Dairy) Feed Mixing Plant Address details are given below.

FMP-Amadalavalsa (FMP-ALS)

Sri Vijayavisakha Milk Producers company Ltd (Visakha Dairy)
Cattle Feed Mixing Plant, Opp: Telephone Exchange,
Industrial Estate, Amadalavalasa, Srikakulam-532185

Sd/- B.V.K.Raro
Sr. Manager (Purchase)

Cont.... 2



QUANTITY REQUIRED IN MT's or KGs FOR AKP - Amadalavalsa				
S. No	Name of the Raw Material	FMP - Amadalavalsa	Payment Terms	Delivery Terms (Material supply)
1	Di-Calcium Phosphate	60 MTs	After receipt of material good condition as per lab analyses report.	Immediately (As per Plant Manager Schedule)
2	Copper Sulphate	0.800 MTs		
3	Zinc Sulphate (Zinc Min-33%)	4 MTs		
4	Manganese Sulphate	0.800 MTs		
5	Cobalt Sulphate	0.100 MTs		
6	Potassium Iodine	0.050 MTs		
7	Sucram	25 Kgs		
8	Flavouring Agent	25 Kgs		
9	Vitamin A(100000 IU/g) & Vitamin D3 (200000 IU/g) material required in powder form	100 Kgs		
10	Vitamin E material required in powder form	200 Kgs		

Note: Quality standard quality specifications page No - 3

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The above cattle feed ingredients have to be supplied as per specification as per supply schedule given by Visakha Dairy authorities, i.e. Feed Mixing Plants - Amadalavalsa. The Managing Director reserves the right to accept or reject one or all feed raw materials or to postpone the quotations without assigning any reason.

Cumulative Penalty deductions for Sub-standard quality for each point in the rates

S.No	Name of the Ingredient and Specification	Gurantee %	1st Stage		2nd Stage		3rd Stage		Rejectable
			Rebate (%)	Up to	Rebate (%)	Up to	Rebate (%)	Up to	
13	Di Calcium Phosphate (DCP)								
	Moisture(%) (Maximum)	5.00	0.1	6.00	0.2	7.00			Above 7
	Calcium (%) (Minimum)	23.00	0.3	22.00	0.6	21.00			Below 21
	Phosphorus (%) (Minimum)	18.00	0.2	17.50	0.4	17.00			Below 17
	Silica/AIA (%) (Maximum)	1.00	0.1	1.50	0.2	2.00			Above 2
	Fluorine (%) (Maximum)	0.10	0.5	0.12	1.0	0.14			Above 0.14
	Lead (mg/kg) (Maximum)	30	0.2	35	0.4	40			Above 40
	Arsenic (mg/kg) (Maximum)	10	0.2	12	0.4	15			Above 15
14	Mineral Salts								
A	Copper Sulphate (CuSO2) (Min)	24.00	0.5	23.00	1	22.00			Below 22
B	Potassium Iodine (KI) (Min)	75.00	0.5	74.00	1	73.00			Below 73
C	Cobalt Sulphate (CoSO4) (Min)	20.00	0.5	19.00	1	18.00			Below 18
D	Manganese Sulphate (MnSO4) (Min)	31.00	0.5	29.00	1	27.00			Below 27
E	Ferrous Sulphate (FeSO4) (Min)	30.00	0.5	28.00	1	26.00			Below 26
F	Magnesium Oxide (MgO) (Mg (min)	52.00	0.5	50.00	1	48.00			Below 48
G	Zinc Sulphate (ZnSo4) Zn (Min)	33.00	0.5	30.00	1	28.00			Below 28
H	Chromium Chelate	8.00	0.5	7.00	1	6.00	2	5.00	Below 5
I	Zinc Glycinate	15.00	0.5	14.00	1	12.00	2	10.00	Below 10
J	Copper Glycinate	15.00	0.5	14.00	1	12.00	2	10.00	Below 10
K	Manganese Glycinate	15.00	0.5	14.00	1	12.00	2	10.00	Below 10

SPECIFICATION OF RAW MATERIALS

A Protected Methionine:

- 55%DL- Methionine in rumen protected form.
- Rumen Protection- >54%

B Live Yeast Culture

- Colony Forming Unit (CFU) count-12 Billion CFU per gram.
- If the CFU content per gram is lower then adjustments in the quantities used have to be made to conform to finished product specifications.

C Vitamin AD3

- Vitamin A=10Lakh U/gram
- Vitamin D3= 2Lakh IU/gram
- If different concentrations of raw material are available, then the required adjustments need to be made to conform to finished products specifications.

D Vitamin E

- Vitamin E with 50% potency
- Vit E=500 IU/gram
- If different concentrations of raw material are available, then the required adjustments need to be made to conform to finished products specifications.

F Sodium Bicarbonate

S.No	Characteristic	Requirement (IS:2124:2000)
1	Total Alkalinity (as NaHCO3)% Min.	99
2	pH (1 percent aqueous solution), Max.	8.8
3	Matter insoluble in water%, Max	0.1
4	Chloride %, Max	0.06
5	Sulphates (as SO4)%, Max	0.07
6	Iron%, Max	0.004
7	Lead ppm, Max.	5
8	Arsenic ppm, Max.	1.5
9	Copper ppm, Max.	30

Note: The Values for requirement (1) to (9) are on moisture-free basis

I Bypass fat

parameters	Specifications
Appearance	Free flowing white
Odour	Odourless
Total Fat Content in %	99
Moisture & impurities in %	Max 1
Melting Point in °C	56-61

Declaration

The above Penalty Structure is hereby acceptable for the supplies

Signature of the Supplier /Tenderer