

**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](mailto:purchase@visakhadairy.com)

**FEED RAW MATERIALS ENQUIRY WEB NOTE**

R.C. No: 33/E3/PUR/2024

Dt: 27-09-2025.

Quotations are invited from GST Registered suppliers for supply of Cattle Raw Material for required raw materials quantity noted below for the use at Feed Mixing Plant-ANAKAPALLI- Dist).

QUANTIY REQUIRED IN MT's FOR FMP- ANAKAPALLI				
S. No	Name of the Raw Material	FMP - ANAKAPALLI	Payment Terms	Delivery Terms (Material supply)
1	D O Rice Bran	2000 MTs	After receipt of material good condition as per lab analyses report.	Immediately (As Per Plant Manager Schedule)
2	Rice Bran	160 MTs		
3	Wheat Bran	150 MTs		
4	Palm Kernal Cake	300 MTs		
5	DO Soya Been Cake	150 MTs		
6	Rape Seed De-Oiled Cake	400 MTs		
7	Salt	40 MTs		
8	Calcite Powder 200mess	60 MTs		
9	Slow Release Nitrogen	60 MTs		
10	<b>Vitamin E</b> material required in powder	350 Kgs		
11	<b>Vitamins AD3</b> Material required in powder	50 Kgs		

**Note: Quality standard quality specifications page No - 2**

1. Quotations : Your Offers are accepted from date: 29-09-2025 to 03-10 -2025

Through E-mail: [purchase@visakhadairy.com](mailto:purchase@visakhadairy.com).

2. Quotations will be submitted to Purchase Committee: on 4-10 -2025 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 -Anakapalli.

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 visakha Milk Producers Company ltd (Visakha Dairy) Feed Mixing Plant Address details are given below.

**FMP-Anakapalli (FMP-AKP)**

Sri Vijaya Visakha Milk Producers Company Limited, (Visakha Dairy)  
Feed Mixing Plant,C/O Rajkamal Poultry & Cattle Feeds Pvt Ltd,  
F1 & F2, Industrial Area, Kothuru Narasinga Rao Peta Village,  
Anakapalli-531019. Anakapalli - District, Andhra Pradesh.

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

Cont.... 1

**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	
1	<b>Maize</b>								
	Moisture (Maximum)	12.00	2	14.00	3	15.00	4	16.00	Above 16
	Damaged Grains (Maximum)	5.00	0.5	10.00	1	15.00			Above 15
	Dust / Foreign Particles (Maximum)	2.00	1	4.00					Above 4
2	<b>De Oiled Rice Bran</b>								
	Moisture (Maximum)	10.00	1	11.00	2	12.00	3	13.00	Above 13
	Crude Protein (Minimum)	16.00	1	15.00	2	14.00	3	13.00	Below 13
	Crude Fiber (Maximum)	12.00	1	14.00	2	16.00	3	18.00	Above 18
	Acid Insoluble ash (Maximum)	6.00	1	8.00	2	10.00	3	12.00	Above 12
3	<b>De Oiled Cotton Seed Cake</b>								
	Moisture (Maximum)	10.00	1	11.00	2	12.00	3	13.00	Above 13
	Crude Protein (Minimum)	40.00	1	38.00	2	36.00	3	34.00	Below 34
	Crude Fiber (Maximum)	16.00	1	18.00	2	20.00	3	22.00	Above 22
	Acid insoluble ash (Maximum)	2.50	1	3.50	2	4.50	3	5.50	Above 5.5
4	<b>De Oiled Mustered/Rape Seed Cake</b>								
	Moisture (Maximum)	10.00	1	11.00	2	12.00	3	13.00	Above 13
	Crude Protein (Minimum)	38.00	1	36.00	2	34.00	3	32.00	Below 32
	Crude Fiber (Maximum)	14.00	1	16.00	2	18.00	3	20.00	Above 20
	Acid insoluble ash (Maximum)	2.50	1	3.50	2	4.50	3	5.50	Above 5.5
5	<b>De Oiled Ground Nut Cake</b>								
	Moisture (Maximum)	10.00	1	11.00	2	12.00	3	13.00	Above 13
	Crude Protein (Minimum)	47.00	1	45.00	2	43.00	3	41.00	Below 41
	Crude Fiber (Maximum)	10.00	1	12.00	2	14.00	3	16.00	Above 16
	Acid insoluble ash (Maximum)	2.50	1	3.50	2	4.50	3	5.50	Above 5.5
6	<b>De Oiled Soya Bean Cake</b>								
	Moisture (Maximum)	10.00	1	11.00	2	12.00	3	13.00	Above 13
	Crude Protein (Minimum)	48.00	1	46.00	2	44.00	3	42.00	Below 42
	Crude Fiber (Maximum)	6.00	1	8.00	2	10.00	3	12.00	Above 12
	Acid insoluble ash (Maximum)	2.50	1	3.50	2	4.50	3	5.50	Above 5.5
7	<b>De Oiled Coconut/Copra Cake</b>								
	Moisture (Maximum)	10.00	1	11.00	2	12.00	3	13.00	Above 13
	Crude Protein (Minimum)	24.00	1	23.00	2	22.00	3	21.00	Below 21
	Crude Fiber (Maximum)	15.00	1	16.00	2	17.00	3	18.00	Above 18
	Acid insoluble ash (Maximum)	2.00	1	3.00	2	4.00	3	5.00	Above 5
8	<b>Wheat Bran</b>								
	Moisture (Maximum)	12.00	1	13.00	2	14.00	3	15.00	Above 15
	Crude Protein (Minimum)	13.00	1	12.00	2	11.00	3	10.00	Below 10
	Crude Fiber (Maximum)	12.00	1	14.00	2	16.00	3	18.00	Above 18
	Acid insoluble ash (Maximum)	0.50	1	1.00	2	1.50	3	2.00	Above 2
9	<b>Calcite Powder</b>								
	Moisture (Maximum)	3.00	1	4.00	2	5.00			Above 5
	Calcium (Minimum)	40.00	1	38.00	2	36.00	3	34.00	Below 34
	Acid insoluble ash (Maximum)	1.00	1	2.00	2	3.00	3	4.00	Above 4
10	<b>Rice Bran</b>								
	Moisture (Maximum)	10.00	1	11.00	2	12.00	3	13.00	Above 13
	Crude Protein (Minimum)	10.00	1	9.00	2	8.00	3	7.00	Below 7
	Crude Fiber (Maximum)	12.00	1	14.00	2	16.00	3	18.00	Above 18
	Acid Insoluble ash (Maximum)	6.00	1	8.00	2	10.00	3	12.00	Above 12
	Ether Extraction (Minimum)	16.00	4	14.00	5	12.00	6	10.00	Below 10
11	<b>Palm Kernel Cake</b>								
	Moisture (Maximum)	10.00	1	11.00	2	12.00	3	13.00	Above 13
	Crude Protein (Minimum) & EE	20.00	1	19.00	2	18.00	3	17.00	Below 17
	Crude Fiber (Maximum)	20.00	1	22.00	2	24.00	3	26.00	Above 26
	Acid Insoluble ash (Maximum)	1.00	1	2.00	2	3.00	3	4.00	Above 4
12	<b>Maize Gluten</b>								
	Moisture (Maximum)	11.00	1	12.00	2	13.00	3	14.00	Above 14
	Crude Protein (Minimum)	50.00	1	48.00	2	46.00	3	44.00	Below 44
	Crude Fiber (Maximum)	5.00	1	6.00	2	7.00	3	8.00	Above 8
	Acid Insoluble ash (Maximum)	1.00	1	1.50	2	2.00	3	2.50	Above 2.5

**Declaration**

The above Penalty Structure is hereby acceptable for the supplies

**Signature of the Supplier /Tenderer**

**Note submitted :-**

**Note:-83/F&F/2015(Vol-IV),P.No:-296, Dt:-28.07.2025**

**Sub: -F&F-Penalty Structure of Salt-req-reg**

**Ref: - 1 .Mail from the l/c FMP-Amadalavalasa,Dt: 25.07.2025**

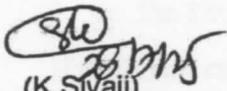
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It is submitted that a standard penalty structure of salt according to IS:920-1972 Indian standard Specification for salt for animal consumption is as detailed below.

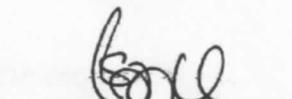
Salt		
Specifications and Penalty Structure		
S.No	1	2
Common Salt	Chloride Content (as NaCl)	Water insoluble matter
Guarantee (%)	Minimum	Miximum
	94	1
Cumulative Penalty deductions for Sub-standard quality for each point in the rates		
1 <sup>st</sup> Stage	Penalty (%)	1
	Up to	93
2 <sup>nd</sup> Stage	Penalty (%)	2
	Up to	92
Rejectable	Below 92	Above 3

(A) The above analysis can be carried at our Main QC Lab & submitted for permission.

(B) Hence, it is requested to approval of penalty structure of salt for animal consumption for utilization in the cattle feed production.

  
(K. Sivaji)  
Jr. Executive  
Feed&Fodder

  
General Manager  
Feed&Fodder

  
Managing Director

## **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 A & D<sub>3</sub>**

- Vitamin A= 10 Lakh IU/gram
- Vitamin D<sub>3</sub> = 2 Lakh 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:**

<b>Sl. No.</b>	<b>Characteristic</b>	<b>Requirement (IS:2124:2000)</b>
1	Total Alkalinity (as NaHCO <sub>3</sub> ) %, 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 SO <sub>4</sub> ) %, 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