

FEED RAW MATERIALS ENQUIRY WEB NOTE

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

Dt: 17-04-2026.

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	1500 MTs	After receipt of material good condition as per lab analyses report.	As Per Plant Manager Schedule (May & June-2026)
2	Rice Bran	150 MTs		
3	Palm Kernal Cake Required: Shall Free & with analysis conditions as per the standard quality norms	150 MTs		
4	Rape Seed De-Oiled Cake	400 MTs		
5	Slow Release Nitrogen	60 MTs		
6	Salt	90 MTs		
7	Calcite Powder 200 Mess	60 MTs		

Note: Quality standard quality specifications page No - 2

1. Quotations : Your Offers are accepted from date: 18-04-2026 to 22-04 -2026

Through E-mail: purchase@visakhadairy.com.

2. Quotations will be submitted to Purchase Committee: on 23-04 -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 –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	Maize								
	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	De Oiled Rice Bran								
	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	De Oiled Cotton Seed Cake								
	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	De Oiled Mustered/Rape Seed Cake								
	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	De Oiled Ground Nut Cake								
	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	De Oiled Soya Bean Cake								
	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	De Oiled Coconut/Copra Cake								
	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	Wheat Bran								
	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	Calcite Powder								
	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	Rice Bran								
	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	Palm Kernel Cake								
	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	Maize Gluten								
	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

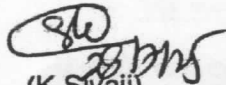
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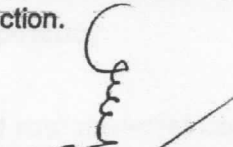
It is submitted that a standard penalty structure of salt according to IS:920-1972 Indian standard Specification for salt for animal consumption is as detailed below.

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 st Stage	Penalty (%)	1
	Up to	93
2 nd 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