

DEEBHA FOOD LAB

(Committed to Accuracy)

9891028414



(Quantity 500gm)

Whole milkpowder/Skimmedmilkpowder



(Quantity 500gm)

SampleDescription:WholeMilkPowder/Skimmed Milk PowderSample Description:WholeMilkPowder/Skimmed Milk Powder

S.No.	Test Parameter	Rate as per parameter
1	Moisture % (m/m)	Call for best price.
2	Milk Fat % (m/m)	Call for best price.
3	Milk protein in milk solids not fat % (m/m)	Call for best price.
4	Milk Protein, %	Call for best price.
5	Titration acidity (ml 0.1N NaOH/10 gm Solids Not Fat), ml	Call for best price.
6	Titration acidity (as lactic acid), %	Call for best price.
7	Insolubility Index, ml	Call for best price.
8	Total ash, %	Call for best price.
9	Total ash (on moisture and fat free basis),% (m/m)	Call for best price.
10	Scorched Particles, mg	Call for best price.
11	Total sodium content in mg/100g SNF	Call for best price.
12	Test for alcohol (70%)	Call for best price.
13	Test for alcohol (75%)	Call for best price.
14	Test for starch	Call for best price.
15	Test for neutralizer	Call for best price.
16	Test for detergent	Call for best price.
17	Test for added urea	Call for best price.
18	Test for maltodextrin Test for added	Call for best price.
19	glucose	

S.No.	Test Parameter	Rate as per parameter
1	Moisture % (m/m)	Call for best price.
2	Milk Fat % (m/m)	
3	Milk protein in milk solids not fat % (m/m)	
4	Titration acidity (ml 0.1N NaOH/10 gm Solids Not Fat), ml	
5	Insolubility Index, ml	
6	Total ash (on moisture and fat free basis),% (m/m)	
7	Scorched Particles, mg	
8	Total sodium content in mg/100g SNF	

Sample Description:Skimmed Milk Powder(Quantity 500gm)

S.No.	Test Parameter	Rate as per parameter
1	Moisture % (m/m)	Call for best price.
2	Milk Fat % (m/m)	
3	Milk protein in milk solids not fat, % (m/m)	
4	Titration acidity (ml 0.1N NaOH/10 gm Solids Not Fat), ml	
5	Insolubility Index, ml	
6	Total ash (on moisture and fat free basis),% (m/m)	
7	Scorched Particles, mg	
8	Total sodium content in mg/100g SNF	
9	Test for alcohol (75%)	
10	Test for starch	
11	Test for neutralizer	
12	Test for detergent	
13	Test for added urea	
14	Test for maltodextrin	
15	Test for added glucose	
16	Channa/Paneer % Bulk density, g/ml	
17	Casein %	
18	Bulk density, g/ml	
19	Casein %	
20		



DEEBHA FOOD LAB

(Committed to Accuracy)
Desi Ghee / Khoa

9891028414



Sample Description: Desi Ghee as per FSSAI (Quantity 500gm) **Sample Description: Khoa as per FSSAI (Quantity 500gm)**

S.No.	Test Parameter	Rate as per parameter
1	Moisture % (m/m)	Call for best price.
2	Milk Fat % (m/m)	
3	Butyrefractometer Reading at 40 °C	
4	Free fatty acid (as Oleic acid) % (m/m)	
5	Reichert meissl value	
6	Polenske Value	
7	Iodine Value	
8	Saponification Value	
9	Baudouin Test	
10	Added Colour	

S.No.	Test Parameter	Rate as per parameter
1	Total Solids, % (m/m)	Call for best price.
2	Milk Fat (dry matter basis), % (m/m)	
3	Total ash, % (m/m)	
4	Titrateable acidity, % (m/m)	
5	Butyrefractometer Reading at 40 °C	
6	Reichert meissl value	
7	Polenske Value	
8	Test for added starch	
9	Test for added sugar	
10	Added Colour	

Sample Description: Desi Ghee as per Advance Test (Quantity 250gm) **Sample Description: Khoa as per Basic Test (Quantity 250gm)**

S.No.	Test Parameter	Rate as per parameter
1	Moisture % (m/m)	Call for best price.
2	Milk Fat % (m/m)	
3	Butyrefractometer Reading at 40 °C	
4	Free fatty acid (as Oleic acid) % (m/m)	
5	Reichert meissl value	
6	Polenske Value	
7	Mineral Oil Test	
8	Baudouin Test	
9	Double Wash Reichert meissl value	

S.No.	Test Parameter	Rate as per parameter
1	Moisture % (m/m)	Call for best price.
2	Milk Fat % (m/m)	
3	Butyrefractometer Reading at 40 °C	
4	Reichert meissl value	
5	Polenske Value	
	Double Wash Reichert meissl value	
6	Test for added starch	
7	Test for added sugar	
8	Test for soda	
9	Added Colour	

Sample Description: Desi Ghee as per standalone Test (Quantity 250gm) **Sample Description: Khoa as per standalone Test (Quantity 250gm)**

S.No.	Test Parameter	Rate as per parameter	S.No.	Test Parameter	Rate as per parameter
1	Moisture+MilkFat, %(m/m)	Call for best price.	1	Total Solids, % (m/ m)	Call for best price.
2	Butyrefractometer Reading at 40 °C	Call for best price.	2	Milk Fat (dry mater basis), % (m / m)	Call for best price.
3	Reichert meissl value + Polenske value	Call for best price.	3	Total ash,% (m / m)	Call for best price.
4	Free faty acid (as Oleic acid) % (m/m);	Call for best price.	4	Titrateable acidity,% (m / m)	Call for best price.
5	Double Wash Reichert meissl value	Call for best price.	5	Butyrefractometer Reading at 40°C	Call for best price.
6	Polenske Value	Call for best price.	6	Reichert meissl value	Call for best price.
7	Iodine Value	Call for best price.	7	Polenske Value	Call for best price.
8	Saponification Value	Call for best price.	8	Test for added starch	Call for best price.
9	Baudouin Test	Call for best price.	9	Test for added sugar	Call for best price.
10	Mineral oil test	Call for best price.	10	Added Colour	Call for best price.
11	Test for vegetable oil	Call for best price.			