



## **Specification of Dehydrated Onion Powder**

Packing 20/25 Kgs - PP Bag/Cartoon Box or Customized  Loading 15 MTS (20 FT), 28 MTS (40FT)  Supply Period All Year Around  Origin Gujarat - India  Physical Analysis  Variety White/Red/Pink  Appearance/Color Creamy Whitish/Reddish/Pinkish  Size Powder - 100 or 120 Mesh  Quality Premium  Odor Fresh  Taste Original (Typical, Spicy, Slightly sweetish)  Chemical Analysis  Maximum Allowable limit  Moisture content 6.00%  Hot water insoluble 20.00%  Ash content 5.00%  Acid insoluble ash 0.50%  Foreign matter 2.00%  Major Defects 1.00%  Microbiological analysis  Total Plate Count (TPC) 500000 cfu/gm  E- Coli 10 cfu/gm  Yeast & Molds 2000 cfu/gm  Salmonella Absent in 25 gm  Bacillus Cereus 10 cfu/gm  Sulfur Reducing Anaerobes 10 PPM  Storage Condition  Temperature Store at 5 - 12°C Temperature  Humidity Store in a Dry Place  Self-Life 2 Year from the date of production	HS Code	07122000		
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Quality     Premium       Odor     Fresh       Taste     Original (Typical, Spicy, Slightly sweetish)       Maximum Allowable limit       Moisture content     6.00%       Hot water insoluble     20.00%       Ash content     5.00%       Acid insoluble ash     0.50%       Foreign matter     2.00%       Major Defects     1.00%       Microbiological analysis       Total Plate Count (TPC)     500000 cfu/gm       Coliform Germs     500 cfu/gm       E-Coli     10 cfu/gm       Yeast & Molds     2000 cfu/gm       Salmonella     Absent in 25 gm       Bacillus Cereus     10 cfu/gm       Staphylococcus Aureus     10 cfu/gm       Sulfur Reducing Anaerobes     Absent in 25 gm       Sulfur Dioxide SO2     10 PPM       Storage Condition       Temperature     Store at 5 - 12°C Temperature       Humidity     Store in a Dry Place	Appearance/Color			
Odor Taste Original (Typical, Spicy, Slightly sweetish)  Chemical Analysis  Maximum Allowable limit  6.00% Hot water insoluble Ash content 5.00% Acid insoluble ash Foreign matter 2.00% Major Defects 1.00%  Microbiological analysis  Total Plate Count (TPC) 500000 cfu/gm  E-Coli 10 cfu/gm  Yeast & Molds 2000 cfu/gm  Salmonella Bacillus Cereus 10 cfu/gm  Staphylococcus Aureus Sulfur Reducing Anaerobes Sulfur Reducing Anaerobes Sulfur Dioxide SO2 Store in a Dry Place				
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Hot water insoluble  Ash content  5.00%  Acid insoluble ash  0.50%  Foreign matter  2.00%  Major Defects  1.00%  Microbiological analysis  Total Plate Count (TPC)  500000 cfu/gm  Coliform Germs  500 cfu/gm  Yeast & Molds  2000 cfu/gm  Salmonella  Absent in 25 gm  Bacillus Cereus  10 cfu/gm  Staphylococcus Aureus  10 cfu/gm  Sulfur Reducing Anaerobes  Absent in 25 gm  Sulfur Dioxide SO2  10 PPM  Storage Condition  Temperature  Store at 5 - 12°C Temperature  Humidity  Store in a Dry Place			Maximum Allowable limit	
Ash content  Acid insoluble ash  0.50%  Foreign matter  2.00%  Major Defects  1.00%  Microbiological analysis  Total Plate Count (TPC)  500000 cfu/gm  Coliform Germs  500 cfu/gm  E- Coli  10 cfu/gm  Yeast & Molds  2000 cfu/gm  Salmonella  Absent in 25 gm  Bacillus Cereus  10 cfu/gm  Staphylococcus Aureus  10 cfu/gm  Sulfur Reducing Anaerobes  Absent in 25 gm  Sulfur Dioxide SO2  10 PPM  Storage Condition  Temperature  Store at 5 - 12°C Temperature  Humidity  Store in a Dry Place	Moisture content		6.00%	
Acid insoluble ash  Foreign matter  2.00%  Major Defects  1.00%  Microbiological analysis  Total Plate Count (TPC)  500000 cfu/gm  Coliform Germs  500 cfu/gm  E- Coli  10 cfu/gm  Yeast & Molds  2000 cfu/gm  Salmonella  Absent in 25 gm  Bacillus Cereus  10 cfu/gm  Staphylococcus Aureus  10 cfu/gm  Sulfur Reducing Anaerobes  Absent in 25 gm  Sulfur Dioxide SO2  10 PPM  Storage Condition  Temperature  Humidity  Store in a Dry Place	Hot water insoluble		20.00%	
Foreign matter  Major Defects  1.00%  Microbiological analysis  Total Plate Count (TPC)  500000 cfu/gm  Coliform Germs  500 cfu/gm  E- Coli  10 cfu/gm  Yeast & Molds  Salmonella  Absent in 25 gm  Bacillus Cereus  10 cfu/gm  Staphylococcus Aureus  10 cfu/gm  Sulfur Reducing Anaerobes  Sulfur Dioxide SO2  10 PPM  Storage Condition  Temperature  Humidity  Store in a Dry Place	Ash content		5.00%	
Major Defects1.00%Microbiological analysisTotal Plate Count (TPC)500000 cfu/gmColiform Germs500 cfu/gmE- Coli10 cfu/gmYeast & Molds2000 cfu/gmSalmonellaAbsent in 25 gmBacillus Cereus10 cfu/gmStaphylococcus Aureus10 cfu/gmSulfur Reducing AnaerobesAbsent in 25 gmSulfur Dioxide SO210 PPMStorage ConditionTemperatureStore at 5 - 12°C TemperatureHumidityStore in a Dry Place	Acid insoluble ash		0.50%	
Microbiological analysis  Total Plate Count (TPC) 500000 cfu/gm  Coliform Germs 500 cfu/gm  E- Coli 10 cfu/gm  Yeast & Molds 2000 cfu/gm  Salmonella Absent in 25 gm  Bacillus Cereus 10 cfu/gm  Staphylococcus Aureus 10 cfu/gm  Sulfur Reducing Anaerobes Absent in 25 gm  Sulfur Dioxide SO2 10 PPM  Storage Condition  Temperature Store at 5 - 12°C Temperature  Humidity Store in a Dry Place	Foreign matter		2.00%	
Total Plate Count (TPC)  Coliform Germs  500 cfu/gm  E- Coli  10 cfu/gm  Yeast & Molds  Salmonella  Bacillus Cereus  10 cfu/gm  Staphylococcus Aureus  Sulfur Reducing Anaerobes  Sulfur Dioxide SO2  Temperature  Store at 5 - 12°C Temperature  Humidity  Source So	Major Defects		1.00%	
Coliform Germs  E- Coli  10 cfu/gm  Yeast & Molds  2000 cfu/gm  Salmonella  Absent in 25 gm  Bacillus Cereus  10 cfu/gm  Staphylococcus Aureus  10 cfu/gm  Sulfur Reducing Anaerobes  Absent in 25 gm  Sulfur Dioxide SO2  10 PPM  Storage Condition  Temperature  Store at 5 - 12°C Temperature  Humidity  Store in a Dry Place	Microbiological ana	lysis		
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Yeast & Molds  Salmonella  Absent in 25 gm  Bacillus Cereus  10 cfu/gm  Staphylococcus Aureus  Sulfur Reducing Anaerobes  Sulfur Dioxide SO2  Absent in 25 gm  Sulfur Dioxide SO2  Storage Condition  Temperature  Store at 5 - 12°C Temperature  Humidity  Store in a Dry Place	Coliform Germs		500 cfu/gm	
Salmonella  Absent in 25 gm  Bacillus Cereus  10 cfu/gm  Staphylococcus Aureus  Sulfur Reducing Anaerobes  Absent in 25 gm  Sulfur Dioxide SO2  10 PPM  Storage Condition  Temperature  Store at 5 - 12°C Temperature  Humidity  Store in a Dry Place	E- Coli		10 cfu/gm	
Bacillus Cereus  10 cfu/gm  Staphylococcus Aureus  10 cfu/gm  Sulfur Reducing Anaerobes  Absent in 25 gm  Sulfur Dioxide SO2  10 PPM  Storage Condition  Temperature  Store at 5 - 12°C Temperature  Humidity  Store in a Dry Place	Yeast & Molds		2000 cfu/gm	
Staphylococcus Aureus  Sulfur Reducing Anaerobes  Sulfur Dioxide SO2  Absent in 25 gm  Sulfur Dioxide SO2  10 PPM  Storage Condition  Temperature  Store at 5 - 12°C Temperature  Humidity  Store in a Dry Place	Salmonella		Absent in 25 gm	
Sulfur Reducing Anaerobes Sulfur Dioxide SO2 10 PPM  Storage Condition Temperature Humidity Store at 5 - 12°C Temperature Store in a Dry Place	Bacillus Cereus		10 cfu/gm	
Sulfur Reducing Anaerobes Sulfur Dioxide SO2 10 PPM  Storage Condition Temperature Humidity Store at 5 - 12°C Temperature Store in a Dry Place	Staphylococcus Aureus		10 cfu/gm	
Storage Condition       Temperature     Store at 5 - 12°C Temperature       Humidity     Store in a Dry Place	Sulfur Reducing Anaerobes			
Temperature Store at 5 - 12°C Temperature Humidity Store in a Dry Place	Sulfur Dioxide SO2		10 PPM	
Humidity Store in a Dry Place	Storage Condition			
Humidity Store in a Dry Place	Temperature		Store at 5 - 12°C Temperature	
Self-Life 2 Year from the date of production	Humidity		-	
	Self-Life		2 Year from the date of production	





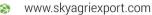
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