

# **Potato Starch Production.**

# **Extraction of Starch from Potato. Profitable Potato Processing Business Ideas**



## Introduction

Potato starch is starch extracted from potatoes. The cells of the root tubers of the potato plant contain starch grains (leucoplasts). To extract the starch, the potatoes are crushed; the starch grains are released from the destroyed cells. The starch is then washed out and dried to powder. Potato starch is starch extracted from potatoes. The cells of the root tubers of the potato plant contain starch grains. To extract the starch, the potatoes are crushed; the starch grains are released from the destroyed cells.





The starch is then washed out and dried to powder. Potato starch contains typical large oval spherical granules; their size ranges between 5 and 100  $\mu$ m. Potato starch is a very refined starch, containing minimal protein or fat. This gives the powder a clear white color, and the cooked starch typical characteristics of neutral taste, good clarity, high binding strength, long texture and a minimal tendency to foaming or yellowing of the solution. Potato starch contains approximately 800 ppm phosphate bound to the starch; this increases the viscosity and gives the solution a slightly anionic character, a low gelatinization temperature and high swelling power. These typical properties are used in food and technical applications.





### Uses

Potato starch is extensively utilized in the food industry as a binder, additive, thickener and stabilizer in the preparation of potato chips, noodles, wine gums, cocktail nuts, hot dog sausages, bakery cream, instant soups and sauces. Potato starch refers to a fine powder obtained from the root tubers of the potato plant. Since it is tasteless, potato starch is generally used as a base material in food products without affecting their taste. It is also used as a gluing agent, additive, thickener and stabilizer in various food products. Additionally, potato starch offers certain health benefits such as increasing the absorption of minerals like calcium and magnesium; lowering overall blood glucose levels; and reducing the absorption of toxic and carcinogenic compounds.

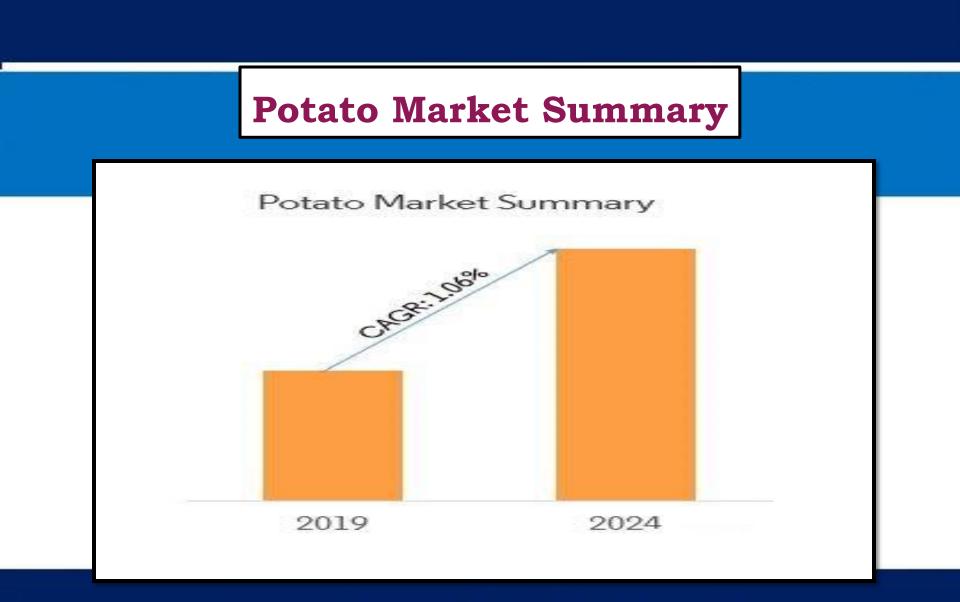


## **Market Outlook**

Potato Starch Market size is likely to witness steady gains in the foreseeable time frame. Rising demand for various food products including ready to mix and ready to eat products, such as baked good, curry and dessert mixes may drive industry growth. Potato is considered to be popular feedstock for production of starch owing to its soft, tasteless and odorless properties. It offers various health benefits including absorption of toxic and carcinogenic compounds, regulates blood sugar levels and absorption of several minerals like calcium and magnesium, resulting into increased product demand.









The global potato starch market reached a volume of 3.7 Million Tons in 2018. Potato starch finds applications in the food sector in the preparation of soups, bakery products, meat products, jellies, puddings and pasta. Flourishing food industry is propelling the growth of the potato starch market. Further, rising purchasing power of the consumers in several developing countries and a subsequent growth in the consumption of potato starch are driving the market growth. Moreover, it is used in the textile industry to finish and stiffen fabrics; in the pharmaceutical industry to produce anti-biotics; and in the paper and chemical industries for its adhesive properties. Growth in these industries is increasing the demand for potato starch.



Its major applications are found in the food, industrial sectors and others, wherein the food sector is the largest application area, accounting for the majority of the total global market. The market is also segmented on a regional basis, covering Europe, Asia Pacific, North America, Latin America, and Middle East and Africa. Amongst these, Europe represents the largest market, holding the largest share. The product is more economical when compared to other substitutes, thereby stimulating the market demand.



### **Key Players**

Cargill, Ingredion, Tate & Lyle, Archer Daniels Midland Company, Riddhi Siddhi Gluco Biols Ltd. and Gulshan Polyols Ltd. Emsland Group, Cargill, Incorporated, SÜDSTÄRKE GMBH, PEPEES Group, Ingredion, Novidon, Avebe, AGRANA Beteiligungs-AG, Tereos, AKV Langholt, Finnamyl Ltd, Roquette, Åkrobárny Pelh?imov, MANITOBA STARCH PRODUCTS, VIMAL PPCE, ALOJA-STARKELSEN, LyckeBy, PPZ Trzemeszno Sp., Siddharth Starch Pvt. Ltd.





# **Machinery Photographs**













COST O	F PROJE	LCT	MEANS OF FINANCE				
Existin Propose					Existin	Propose	
Particulars	g	d	Total	Particulars	g	d	Total
Land & Site							
Development Exp.	0.00	60.00	60.00	Capital	0.00	224.73	224.73
Buildings	0.00	136.00	136.00	Share Premium	0.00	0.00	0.00
				Other Type Share			
Plant & Machineries	0.00	517.00	517.00	Capital	0.00	0.00	0.00
Motor Vehicles	0.00	6.00	6.00	Reserves & Surplus	0.00	0.00	0.00
Office Automation							
Equipments	0.00	64.00	64.00	Cash Subsidy	0.00	0.00	0.00
Technical Knowhow				Internal Cash			
Fees & Exp.	0.00	15.00	15.00	Accruals	0.00	0.00	0.00
Franchise & Other				Long/Medium Term			
Deposits	0.00	0.00	0.00	Borrowings	0.00	674.18	674.18
Preliminary& Pre-				Debentures /			
operative Exp	0.00	2.00	2.00	Bonds	0.00	0.00	0.00
Provision for				Unsecured			
Contingencies	0.00	50.00	50.00	Loans/Deposits	0.00	0.00	0.00
Margin Money -							
Working Capital	0.00	48.90	48.90				
TOTAL	0.00	898.90	898.90	TOTAL	0.00	898.90	898.90



Yea	Annu	alised	Boo	Debt	Divid	Retained		Payo	Proba	P/E	Yield
r			k		end	Earni	Earnings		ble	Ratio	Price/
			Valu				_		Marke		Book
			e						t Price		Value
					Per					No.of	
	EPS	CEPS	Per S	Share	Share	Per Sl	nare			Time	
	Rs	Rs	Rs	Rs	Rs	%	Rs	%	Rs	S	%
			15.1			100.0					
1-2	5.10	9.85	0	24.00	0.00	0	5.10	0.00	5.10	1.00	0.00
2-			22.6			100.0					
3	7.60	11.69	9	18.00	0.00	0	7.60	0.00	7.60	1.00	0.00
3-			32.8			100.0	10.1				
4	10.13	13.66	2	12.00	0.00	0	3	0.00	10.13	1.00	0.00
			45.4			100.0	12.6				
4-5	12.64	15.69	6	6.00	0.00	0	4	0.00	12.64	1.00	0.00
			60.5			100.0	15.1				
5-6	15.10	17.73	6	0.00	0.00	0	0	0.00	15.10	1.00	0.00



Year	r D. S. C. R.			/ -	Equity as- Equity	Net	rn		Profita	bility I	Ratio		Assets Turno ver Ratio	Ratio
			Over all					GPM	PBT	РАТ	Net Contr ibutio n			
	(Num	ber of ti	mes)	<b>`</b>	iber of nes)	%	%	%	%	%		%		
Initi al	•		,	3.00	, 3.00									
1- 2	1.41	1.41		1.59	1.59	2.46		11.49 %	6.12%		612.0 1	25.1 9%	2.09	1.00
2- 3	1.66	1.53		0.79	0.79	1.46		13.15 %	8.83%		714.0 0	25.1 9%	2.28	1.27
3- 4	1.97	1.67	1.98	0.37	0.37	0.89		14.29 %	10.78 %	7.03 %	816.0 0	25.1 9%	2.34	1.58
4-5	2.35	1.81		0.13	0.13	0.56		15.07 %	12.20 %	7.79 %	918.0 0	25.1 9%	2.30	1.91
5-6	2.82	1.98		0.00	0.00	0.36		15.62 %	13.24 %	8.38 %	1020. 00	25.1 9%	2.20	2.90

**(**npc

BEP	
BEP - Maximum Utilisation Year	5
Cash BEP (% of Installed Capacity)	41.63%
Total BEP (% of Installed Capacity)	47.43%
IRR, PAYBACK and FACR	
Internal Rate of Return ( In %age )	26.39%
Payback Period of the Project is (In Years	
)	2.814 Years
Fixed Assets Coverage Ratio (No. of times)	8.702



## Major Queries/Questions Answered in the Report?

- 1. What is Potato Starch Manufacturing industry?
- 2. How has the Potato Starch Manufacturing industry performed so far and how will it perform in the coming years ?
- 3. What is the Project Feasibility of Potato Starch Manufacturing Plant ?
- 4. What are the requirements of Working Capital for setting up Potato Starch Manufacturing plant ?



5. What is the structure of the Potato Starch Manufacturing Business and who are the key/major players ?

- 6. What is the total project cost for setting up Potato Starch Manufacturing Business?
- 7. What are the operating costs for setting up Potato Starch Manufacturing plant ?
- 8. What are the machinery and equipment requirements for setting up Potato Starch Manufacturing plant ?



9. Who are the Suppliers and Manufacturers of Plant & Machinery for setting up Potato Starch Manufacturing plant ?

- **10.** What are the requirements of raw material for setting up Potato Starch Manufacturing plant ?
- 11. Who are the Suppliers and Manufacturers of Raw materials for setting up Potato Starch Manufacturing Business?
- 12. What is the Manufacturing Process of Potato Starch?



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25. What are the Projected Pay-Back Period and IRR of Potato Starch Manufacturing plant?

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The report titled "Market Survey cum Detailed Techno Economic Feasibility Report on Potato Starch." provides an insight into Potato Starch market in India with focus on uses and applications, Manufacturing Process, Process Flow Sheets, Plant Layout and Project Financials of Potato Starch project. The report assesses the market sizing and growth of the Indian Potato Starch Industry. While expanding a current business or while venturing into new business, entrepreneurs are often faced with the dilemma of zeroing in on a suitable product/line. And before diversifying/venturing into any product, they wish to study the following aspects of the identified product:



- Good Present/Future Demand
- Export-Import Market Potential
- Raw Material & Manpower Availability
- Project Costs and Payback Period

We at NPCS, through our reliable expertise in the project consultancy and market research field, have demystified the situation by putting forward the emerging business opportunity in the Potato Starch sector in India along with its business prospects. Through this report we have identified Potato Starch project as a lucrative investment avenue.



# Tags

#Potato\_Starch\_Production, #Production of Potato Starch. #Starch Manufacturing Process, #Manufacturing of Potato Starch, Starch India, #Potato\_Starch\_Uses, #Potato in #Starch Industry in India, **#**Potato Starch Manufacture, **#**Potato Starch Manufacturing, #How\_Potato\_Starch\_is\_Produced, How\_to\_Make\_Potato\_Starch, #Starch\_Manufacturing\_Process, Automatic Potato Starch Production, #Potato Starch Manufacturing Plant, Potato Starch Manufacturing Business Plan, Potato Starch Making Process, Potato Starch Production Process, Profitable Potato Processing Business Ideas, How to Start a Business of Potato Starch Production, Profitable Potato Processing Business Ideas, How to Start a Food Processing Unit in India, Potato Starch Manufacturing Project Report, Project Report on Potato Starch Production, Potato Starch Manufacturing Project, Production of Starch from Potatoes, Potato Starch Industry, Extraction of Starch from Potato, Extraction of Starch, Extraction of Starch From Potato PDF, Potato Processing, Potato Processing Business Ideas, Value Added Products from Potato, Potato Processing Industry, Indian Potato Processing Plant, Project Report on Starch Manufacturing Industry, Detailed Project Report on Potato Starch Production, Project Report on Potato Starch Production, Pre-Investment Feasibility Study on Starch Manufacturing, Techno-Economic feasibility study on Potato Starch Production, Feasibility report on Starch Manufacturing, Free Project Profile on Potato Starch Production, Project profile on Potato Starch Production, Download free project profile on Potato Starch Production, Most Profitable Food Processing Business Ideas, Food Processing Industry, Profitable Food Processing Business in India, Starting a Food Processing Business, New small scale ideas in food processing industry, Small Scale Food Processing Industry, Food Processing Industry Project Report, Small Scale Food Processing Projects, Indian Food Industry, Agro Based Food Processing Industry, Most Profitable Agriculture Business Ideas



# Niir Project Consultancy Services (NPCS) can provide Detailed Project Report on Potato Starch Production. Extraction of Starch from Potato. Profitable Potato Processing Business Ideas

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Our Market Survey cum Detailed Techno Economic Feasibility Report provides an insight of market in India. The report assesses the market sizing and growth of the Industry. While expanding a current business or while venturing into new business, entrepreneurs are often faced with the dilemma of zeroing in on a suitable product/line.



And before diversifying/venturing into any product, they wish to study the following aspects of the identified product:

- Good Present/Future Demand
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- Project Costs and Payback Period

The detailed project report covers all aspect of business, from analyzing the market, confirming availability of various necessities such as Manufacturing Plant, Detailed Project Report, Profile, Business Plan, Industry Trends, Market Research, Survey, Manufacturing Process, Machinery, Raw Materials, Feasibility Study, Investment Opportunities, Cost and Revenue, Plant Economics, Production Schedule,



Working Capital Requirement, uses and applications, Plant Layout, Project Financials, Process Flow Sheet, Cost of Project, Projected Balance Sheets, Profitability Ratios, Break Even Analysis. The DPR (Detailed Project Report) is formulated by highly accomplished and experienced consultants and the market research and analysis are supported by a panel of experts and digitalized data bank.

We at NPCS, through our reliable expertise in the project consultancy and market research field, have demystified the situation by putting forward the emerging business opportunity in India along with its business prospects......<u>Read more</u>



# **Contact us**

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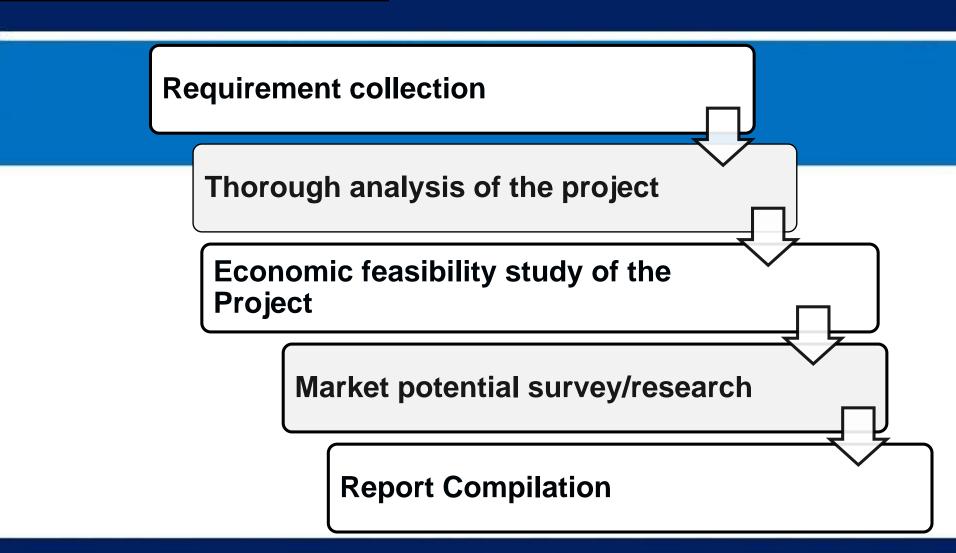


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