Production of Multigrain Atta using Super

Food Grains-

Atta (Flour) with Nine Super Whole Grains- Specialty Flour Mix

(Natural Anti-Aging Flour for Boosting Metabolism, Energy & Power useful for Diabetes, Blood-Pressure, Arthritis, Heart-Patients)



Introduction

With the changing lifestyles and food habits, many people are becoming prone to diabetes. The super food grain atta is an intervention for the prevention and management of diabetes. This atta is also good for elderly people as the product would help to meet the nutrient requirements effectively.





It is rich in Energy Value, Dietary Fiber, Protein, Minerals and Vitamins utilizing 9 Super food grains (Quinoa, amaranth, chia, teff, spelt, buckwheat, finger millet, kodo millet and sorghum). It can be best option for the people suffering from diabetes, blood-pressure, arthritis, heart-failure, intestinal disorders, cancer, obesity, celiac, pre-mature hair graying & hair loss, skin problems, sexual weakness and general weakness.



Wheat has suffered a reputation loss due to various reasons like popularity of low carb lifestyle, rise in gluten intolerance amongst people etc. Modern day wheat is not as healthy as compared to what our ancestors ate, that's how people got attracted to multigrain flour like we see in breads.





As those with diabetes know, limiting carbohydrates, especially grains, is an important dietary step in maintaining healthy blood sugar levels. However, when one decide to enjoy a grain dish, there are a few options that will not only keep on path to recovery, but also provide with an array of nutrients and health benefits.



Overall, consuming carbohydrates that have been processed/refined (stripped of all their vitamins, minerals, fibers and other nutrients) to make white varieties of rice, pasta, bread, bagels, crackers and cookies can cause extreme ups and downs in blood sugar levels, overwork the liver and pancreas, and rob the body of existing vitamins and minerals such as calcium and magnesium from its storage banks in order to break down and digest the food properly.



Low glycemic, complex, whole grains such as buckwheat, amaranth, millet, quinoa and sorghum are ideal choices for those with a stable inner physiology.

Super food grain atta is rich in protein, minerals, soluble fibers & vitamins and further enriched by adding bioactive substances. It is gluten free, has complete protein with highest digestibility, rich in all essential aminoacids, which generally not found in most of common food grains.



It is tasty, delicious, nutritive, healthy, digestive, energetic and most powerful for making chapatti and value-added super foods. It is excellent for heart and lowering blood pressure. Prevent conversion of carbohydrate into glucose energy and obesity. It helps in reducing blood glucose level.



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Nutritional Value of Multigrain Atta per 100g

Energy (Kcal)	366
Total Carbohydrates	72 g
Sugars	5 g
Protein	14 g
Total Fat	1.80 g
Polyunsaturated	1.30 g
Monounsaturated	.50 g
Trans	0 g
Dietary Fiber	16 g
Minerals	
Potassium	1100 mg
Sodium	290 mg
Phosphorus	300 mg
Iron	12 mg
Calcium	300 mg
Zinc	10 mg
Magnesium	80 mg
Copper	1.5 mg
Vitamins	
Vitamin B	3.15 mg
Vitamin C	50 mg
Vitamin K	18 mg



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Types of Grain Used for Making Multigrain Atta are as Follows:

1.Amaranth: This ancient grain has gracefully made its way into modern meals. Its high protein content sets it apart from others. Amaranth doesn't contain any gluten, which makes it a great choice for people who are celiac or gluten intolerant and an excellent way to boost the nutritional power of gluten-free recipe.





2. Quinoa: It is a very good source of calcium, magnesium and manganese. It also possesses good levels of several B vitamins, vitamin E and dietary fibre. Quinoa is among the least allergenic of all the grains. Like buckwheat, quinoa has an excellent amino acid profile, as it contains all nine essential amino acids making it a complete-protein source.





3. Chia: The chia seed is nutrient-dense and packs a punch of energy-boosting power. Chia seeds benefits include promoting healthy skin, reducing signs of aging, supporting the heart and digestive system, building stronger bones and muscles, and more. They've even been linked to helping reverse diabetes.





4. Teff: Teff is, however, high in resistant starch, a newly-discovered type of dietary fiber that can benefit blood-sugar management, weight control, and colon health. It's estimated that 20-40% of the carbohydrates in teff are resistant starches. A gluten-free grain with a mild flavor, teff is a healthy and versatile ingredient for many gluten-free products.



5. Spelt: It is high in carbohydrates, but the very high levels of protein (21% of daily recommended intake) and dietary fiber. The high content of fiber in spelt means that it facilitates healthy digestion in a major way. The high levels of iron and copper in spelt combine to significantly boost blood circulation. Niacin is one of the essential vitamins that can be found in significant quantities in spelt.





6. Buckwheat: It is a source of high-quality, easily digestible proteins. Its starch can also act as a fat alternative in processed foods. It contains all nine essential amino acids, including lysine. It is rich in iron and very high in carbohydrates, antioxidants and rutin.





7. Finger Millet: Finger Millet contains antioxidants which help in lowering cell damage by controlling oxidation of cells. Unlike most cereals, finger millet also contains tryptophan, methionine, and cystine which are important for maintenance of health. Finger millet is full of minerals. Calcium, Phosphorous, Iron and Potassium are also found in finger millet. The concentration of Calcium in finger millet is five to thirty times that found in other cereals. It is certainly a natural alternative to health supplements. Consumption of finger millet is known to have a positive impact on people who have low hemoglobin count and those at risk of osteoporosis.





8. Kodo Millet: It is very easy to digest, it contains a high amount of lecithin and is excellent for strengthening the nervous system. Kodo millets contain no gluten and is good for people who are gluten intolerant. It is rich in protein and fiber and therefore it does not cause drastic spikes of blood sugar levels making it very good food for diabetic patients. Kodo millet is low in fat, high in fiber and keeps us satiated for a very long time which make it an ideal weight loss food.



9. Sorghum: Sorghum is a powerhouse in terms of nutrients, and can provide individuals who add it to their diet with vitamins like niacin, riboflavin, and thiamin, as well high levels of magnesium, iron, copper, calcium, phosphorous, and potassium, as well as nearly half the daily, required intake of protein and a very significant amount of dietary fiber. sorghum include its ability to prevent certain types of cancer, help control diabetes, offer a dietary option for people with Celiac disease, improve digestive health, build strong bones, promote red blood cell development, and boost energy and fuel production.



Demand of Flour in Global Market

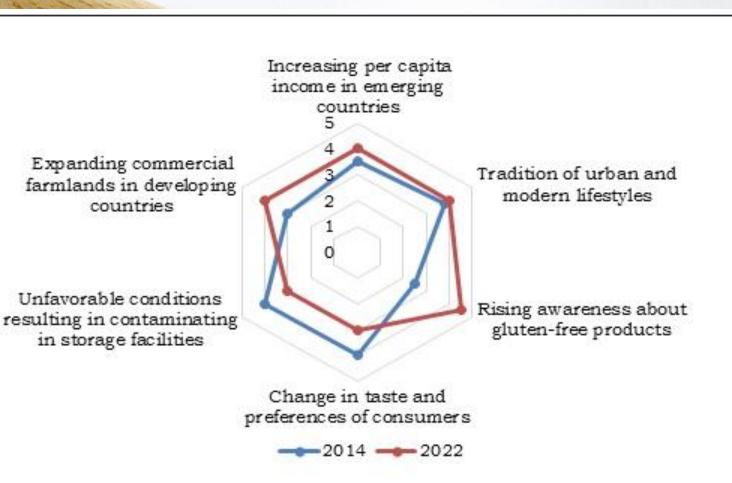
The growth in population coupled with per capita income has increased the demand for flour, which has further raised the production of flour. Change from traditional to urban and modern lifestyles of consumers has increased the demand for various types of flours in the preparation of fast foods items. Moreover, increase in health concerns for high-protein flour gives rise to demand for flour millers to make product innovation by



using gluten-free flour alternatives such as maize flour, rice flour, soya flour, corn flour and multigrain flour Private flour millers in Asia-Pacific have initiated the private players to increase their production capacity and innovative product offerings owing to less stringent regulations of government control on the flour industry. Increase in average selling price for flour in most of the countries has positively impacted the growth of market.



Factors Impacting the Global Flour Market





countries

The number of adults over the age of 60 is expected to double by 2050. As incidence of chronic disease – notably obesity, diabetes and cancer – continues to increase, a shift towards prevention rather than treatment is needed to match quality of health to the rise in longevity.

Personalised nutrition and technology trends are going some way to ensuring individuals take a more proactive part in addressing their own health needs. But a number of today's chronic conditions are lifestyle diseases.



So further behavioural changes are critical to ensuring a healthier ageing population.

Due to Change in taste and dietary concerns and health related problems in consumers the entrepreneurs may choose to set up production of multigrain atta.





Major Queries/Questions Answered in the Report?

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



- 5. What is the structure of the Multigrain Atta(Flour)
 Production Business and who are the key/major players?
- 6. What is the total project cost for setting up Multigrain Atta(Flour)Production Business?
- 7. What are the operating costs for setting up Multigrain Atta(Flour) Production plant?
- 8. What are the machinery and equipment requirements for setting up Multigrain Atta(Flour) Production Business?



- 9. Who are the Suppliers and Manufacturers of Plant & Machinery for setting up Multigrain Atta(Flour) Production plant?
- 10. What are the requirements of raw material for setting up Multigrain Atta(Flour) Production Business?
- 11. Who are the Suppliers and Manufacturers of Raw materials for setting up Multigrain Atta(Flour) Production plant?
- 12. What is the Manufacturing Process of Multigrain Atta(Flour)?



- 13. What is the total size of land required for setting up Multigrain Atta(Flour) Production plant?
- 14. What will be the income and expenditures for Multigrain Atta(Flour) Production plant?
- 15. What are the Projected Balance Sheets of Multigrain Atta(Flour) Production Business?
- 16. What are the requirement of utilities and overheads for setting up Multigrain Atta(Flour) Production plant?
- 17. What is the Built up Area Requirement and cost for setting up Multigrain Atta (Flour) Production Business?



- 18. What are the Personnel (Manpower) Requirements for setting up Multigrain Atta(Flour) Production Business?
- 19. What are Statistics of Import & Export for Multigrain Atta(Flour)?
- 20. What is the time required to break-even of Multigrain Atta (Flour)?
- 21. What is the Break-Even Analysis of Multigrain Atta(Flour) Production Business?
- 22. What are the Project financials of Multigrain Atta(Flour) Production plant?



- 23. What are the Profitability Ratios of Multigrain Atta(Flour) Production plant?
- 24. What is the Sensitivity Analysis-Price/Volume of Multigrain Atta(Flour) Production plant?
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- 26. What is the Process Flow Sheet Diagram of Multigrain Atta(Flour) Production project?



27. What are the Market Opportunities for setting up Multigrain Atta Production plant?

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Reasons for Buying our Report:

- This report helps you to identify a profitable project for investing or diversifying into by throwing light to crucial areas like industry size, market potential of the product and reasons for investing in the product
- This report provides vital information on the product like it's characteristics and segmentation
- This report helps you market and place the product correctly by identifying the target customer group of the product



- This report helps you understand the viability of the project by disclosing details like machinery required, project costs and snapshot of other project financials
- The report provides a glimpse of government regulations applicable on the industry
- The report provides forecasts of key parameters which helps to anticipate the industry performance and make sound business decisions



Our Approach:

- Our research reports broadly cover Indian markets, present analysis,
 outlook and forecast for a period of five years.
- The market forecasts are developed on the basis of secondary research and are cross-validated through interactions with the industry players
- We use reliable sources of information and databases. And information from such sources is processed by us and included in the report



Scope of the Report

The report titled "Market Survey cum Detailed Techno Economic Feasibility Report on Multigrain Atta (Flour) " provides an insight into the Multigrain Atta (Flour) market in India with focus on uses and applications, Manufacturing Process, Process Flow Sheets, Plant Layout and Project Financials of Multigrain Atta (Flour) project. The report assesses the market sizing and growth of the Indian Multigrain Atta (Flour) 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 Multigrain Atta (Flour) sector in India along with its business prospects. Through this report we have identified Multigrain Atta (Flour) project as a lucrative investment avenue.



Tags

Diabetic Atta (Flour), Atta for Diabetic, Atta for Heart Patient, Diabetic Care Atta, Sugar Free Atta (Diabetic Flour), Multi Grain Diabetic Atta, Sugar Release Control Atta, Health Care Products, 9 Great Grains Atta(Flour), Low Carb Gluten Free Flour, Ultra Low Carb Flour, Sugar Release Control Atta, Sugar Free Atta, Anti Diabetic Atta, Method to Prepare Diabetes Flour, Diabetic Friendly Multigrain Atta, Diabetic Free Atta, Diet & Diabetic Atta, Diabetic Atta (Multi Grain Flour), How to Make Multigrain Atta, Multigrain Atta, How to Prepare Multi Grain Flour, Ingredients for Multi Grain Flour (Atta), Multigrain Flour, Project Profile on Mini Flour Mill, Flour Processing Plant, Flour Processing Units, Project Report on Start Your Own Flour Mill, How Flour is Made, Quinoa Processing Plant, Quinoa Processing, Quinoa Processing Equipment, How to Grow & Process Quinoa, Quinoa Processing and Packaging Plant, Quinoa Grain Processing Industry, Processing Amaranth, Processing of Selected Grain Amaranth, Processing Methods on Amaranth, Processing of Amaranth and Quinoa, Processing of Amaranth Seed, Amaranth Seed, Seeds and Plantation, Food Processing Amaranth Grain Processing Guide, Amaranth Farming, Processing Methods of Amaranth Grain, Processing of Teff Flour,

Teff Flour Milling, Flour Milling Process, Preparing Grains, Teff Grain And Flour Processing, Teff Processing, Teff Grain Processing, Growing Teff, Turning Buckwheat into Flour, Buckwheat, Making Buckwheat Flour, Buckwheat Flour Mill, Buckwheat Flour Processing, Buckwheat Processing, Processing of Buckwheat, Finger Millet Processing, Kodo Whole Grain Flour, Sorghum Milling, Process For Manufacture Of Sorghum Flour, Sorghum Flour Production, Sorghum Flour, Sorghum Flour Production, Sorghum and Finger Millet Flour Processing Plant, Sorghum Flour Processing, Sorghum Flour Milling, How to Grow and Process Sorghum Grain, Commercial Sorghum, Sorghum Flour Processing Plant, Agro-Processing of Sorghum, 9 Super Food Grains Processing, Grain Processing Plan in India, Superfood Whole Grains, Superfood Whole Grains & Seeds, Best Superfoods for Diabetics, List of Superfood Grain, Business Plan of Multigrain Atta Processing, Multigrain Atta Processing Project Ideas, Projects on Small Scale Industries, Small Scale Industries Projects Ideas, Buckwheat Flour Processing Based Small Scale Industries Projects, Project Profile on Small Scale Industries, How to Start Multigrain Atta Processing Industry in India, Finger Millet Processing Projects, New Project Profile on Multigrain Atta Processing Industries,

Project Report on Multigrain Atta Processing Industry, Detailed Project Report on Teff Grain Processing, Project Report on Finger Millet Processing, Pre-Investment Feasibility Study on Buckwheat Flour Processing, Techno-Economic Feasibility Study on Super Food Processing, Feasibility Report on Teff Grain Processing, Free Project Profile on Multigrain Atta Processing, Project Profile on Super Food Processing, Download Free Project Profile on Buckwheat Flour Processing, Industrial Project Project Consultant, Project Consultancy, NPCS, Niir, Process Technology Books, Business Consultancy, Business Consultant, Project Identification and Selection, Preparation of Project Profiles, Startup, Business Guidance, Business Guidance to Clients, Startup Project for Buckwheat Flour Processing, Startup Project, Startup Ideas, Project for Startups, Startup Project Plan, Business Start-Up, Business Plan for Startup Business, Great Opportunity for Startup, Small Start-Up Business Project, Project Report for Bank Loan, Project Report for Bank Finance, Project Report Format for Bank Loan in Excel, Excel Format of Project Report and CMA Data, Project Report Bank Loan Excel, Detailed Project Plan Report



Niir Project Consultancy Services (NPCS) can provide Detailed Project Report on

Production of Multigrain Atta using Super Food Grains-

Atta (Flour) with Nine Super Whole Grains-Specialty Flour Mix

(Natural Anti-Aging Flour for Boosting Metabolism, Energy & Power useful for Diabetes, Blood-Pressure, Arthritis, Heart-Patients)

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- We adopt a systematic approach to provide the strong fundamental support needed for the effective delivery of services to our Clients' in India & abroad



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- Entrepreneur India (An Industrial Monthly Journal)



How are we Different?

- We have two decades long experience in project consultancy and market research field
- We empower our customers with the prerequisite know-how to take sound business decisions
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- We serve a wide array of customers, from individual entrepreneurs to Corporations and Foreign Investors
- We use authentic & reliable sources to ensure business precision



Our Approach

Requirement collection

Thorough analysis of the project

Economic feasibility study of the Project

Market potential survey/research

Report Compilation



Who do we Serve?

- Public-sector Companies
- Corporates
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- Industry / trade associations



Sectors We Cover

- O Ayurvedic And Herbal Medicines, Herbal Cosmetics
- Alcoholic And Non Alcoholic Beverages, Drinks
- Adhesives, Industrial Adhesive, Sealants, Glues, Gum & Resin
- Activated Carbon & Activated Charcoal
- Aluminium And Aluminium Extrusion Profiles & Sections,
- Bio-fertilizers And Biotechnology
- Breakfast Snacks And Cereal Food
- O Bicycle Tyres & Tubes, Bicycle Parts, Bicycle Assembling



- Bamboo And Cane Based Projects
- Building Materials And Construction Projects
- Biodegradable & Bioplastic Based Projects
- Chemicals (Organic And Inorganic)
- Confectionery, Bakery/Baking And Other Food
- Cereal Processing
- Coconut And Coconut Based Products
- Cold Storage For Fruits & Vegetables
- Coal & Coal Byproduct



- Copper & Copper Based Projects
- Dairy/Milk Processing
- Disinfectants, Pesticides, Insecticides, Mosquito Repellents,
- Electrical, Electronic And Computer based Projects
- Essential Oils, Oils & Fats And Allied
- Engineering Goods
- Fibre Glass & Float Glass
- Fast Moving Consumer Goods
- Food, Bakery, Agro Processing



- Fruits & Vegetables Processing
- Ferro Alloys Based Projects
- Fertilizers & Biofertilizers
- Ginger & Ginger Based Projects
- Herbs And Medicinal Cultivation And Jatropha (Biofuel)
- Hotel & Hospitability Projects
- Hospital Based Projects
- Herbal Based Projects
- O Inks, Stationery And Export Industries



- Infrastructure Projects
- Jute & Jute Based Products
- Leather And Leather Based Projects
- Leisure & Entertainment Based Projects
- Livestock Farming Of Birds & Animals
- Minerals And Minerals
- Maize Processing(Wet Milling) & Maize Based Projects
- Medical Plastics, Disposables Plastic Syringe, Blood Bags
- O Organic Farming, Neem Products Etc.



- O Paints, Pigments, Varnish & Lacquer
- Paper And Paper Board, Paper Recycling Projects
- Printing Inks
- Packaging Based Projects
- Perfumes, Cosmetics And Flavours
- O Power Generation Based Projects & Renewable Energy Based

Projects

- \circ Pharmaceuticals And Drugs
- O Plantations, Farming And Cultivations
- O Plastic Film, Plastic Waste And Plastic Compounds
- O Plastic, PVC, PET, HDPE, LDPE Etc.



- Potato And Potato Based Projects
- Printing And Packaging
- Real Estate, Leisure And Hospitality
- Rubber And Rubber Products
- Soaps And Detergents
- Stationary Products
- Spices And Snacks Food
- Steel & Steel Products
- O Textile Auxiliary And Chemicals



- Township & Residential Complex
- Textiles And Readymade Garments
- Waste Management & Recycling
- Wood & Wood Products
- Water Industry(Packaged Drinking Water & Mineral Water)
- O Wire & Cable



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