

Business Ideas and Opportunities in Production of

Sterile Disposable Plastic Syringes Blood Collection Tube (Vacutainer) IV Infusion Set (IV Set) Freeze Dried Products Gum Arabic (Gum Acacia) N95 Face Mask (5 Ply)













Introduction



Coming up with a great business idea is just the beginning of your journey as an entrepreneur. Best startup business ideas means a lot to your startup business growth. People today follow their dreams and choose their passion over money. They are always in search of best startup business ideas which can feed their passion. They don't want to be get retired at the age of 60. They seek for happiness index instead of earning a high salary while living in big cities.

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Today, millions of people desire to start their own business, leaving the traditional 9 to 5 job. Most of the people in this world have to chase two or three carriers during their work life. One of the most gratifying things in the world is to work for yourself. Owning your own business, while it can be stressful, is meaningful because the effort you put in helps you personally, rather than building something for someone else.

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Manufacturing of Gum Arabic (Gum Acacia)

Gum Arabic, also referred to as gum acacia, could also be a natural gum harvested from the surface of Acacia trees within the kind of dry, hard nodules up to 50 mm in diameter, and ranging from almost colorless to brown. Its unique properties endow it with a large range of uses in food, beverage, pharmaceutical and industrial applications. Gum Arabic is made from an exudates from the Acacia Senegal and Acacia seyal trees, it is a water soluble gum and soluble in cold water and may increase in solubility by heating. Fortunately, of all the natural gums, only gum Arabic is soluble (can be dissolved) enough in water to make spray-drying an economical and desirous option.

Related projects: - <u>Adhesives and Sealants, Industrial Adhesives, Glues, Gums and Binders, Synthetic Resin, Resins</u>





Acacia gum has been utilized in pharmaceuticals as a demulcent. It used topically for healing wounds and inhibits the growth of periodontic bacteria and therefore the early deposition of plaque. Gum Arabic is used within the food industry as a stabilizer, emulsifier, and thickening agent in icing, fillings, soft candy, chewing gum, and other confectionery and to bind the sweeteners and flavorings in soft drinks. An answer of sugar and gum acacia in water, gomme syrup, is usually utilized in cocktails to stop the sugar from crystallizing and provide a smooth texture. Gum acacia may be a complex polysaccharide and soluble dietary Fibre that is generally recognized as safe for human consumption. An indication of harmless flatulence occurs in some people taking large doses of 30 g or more per day.

Related books:- Adhesives, Chemical, Drugs, Gums, Insecticides, Jute, Pesticides, Petro Chemicals, Petroleum, Grease, Lubricants, Pharmaceuticals, Sealants, Starch, Leather







Gum Arabic is used as a binder for watercolor painting because it dissolves easily in water. Pigment of any color is suspended within the acacia gum in varying amounts, leading to watercolor paint. Water acts as a vehicle or a diluent to thin the watercolor paint and helps to transfer the paint to a surface such as paper. When all moisture evaporates, the acacia gum typically doesn't bind the pigment to the paper surface, but is completely absorbed by deeper layers.

Market Research: - Market Research Report

Gum Arabic is additionally used to protect and etch a picture in lithographic processes, both from traditional stones and aluminum plates. In lithography, gum by itself could also be used to etch Very light tones, such as those made with a number-five crayon. Phosphoric, nitric, or tannin is added in varying concentrations to the acacia gum to etch the darker tones up to dark blacks. The etching process creates a gum adsorb layer within the matrix that draws water, ensuring that the oil-based ink doesn't stick with those areas. Gum is additionally essential to what's sometimes called paper lithography, printing from a picture created by a laser printer or photocopier.



The growth of the global market is driven by the rising income levels, multiple functionalities of gum Arabic in the food & beverages industry, and the rising awareness regarding the medicinal benefits of gum Arabic. Global Industry Analysis and Forecast, 2017-2025," indicate that the market, which is presently worth nearly US\$ 300 MN, will expand steadily at 5.4% CAGR. Gum Arabic has several value-added benefits over gelatin, starch, and other additives used in drinks as it has proven to be a better stabilizing and emulsifying agent. Beverage manufacturers and makers of edible flavors, syrups, and concentrates have been increasingly using gum Arabic as a functional ingredient in soft drinks, smoothies, fruit-flavored water and beverages, and various soft-alcoholic drinks.

Related Videos: - <u>Adhesives and Sealants, Industrial Adhesives, Glues, Gums and Binders, Synthetic Resin, Resins</u>
(Guar Gum, Adhesive [Fevicol Type], Hot Melt Adhesives)





Production of N95 Face Mask (5 Ply)

An N95 Mask could also be a spread of Mask with air-purifying, particulate respirator which can be a private protective device designed to assist reduce the wearer's inhalation exposure to certain airborne particles. N95 Masks are certified by a US body named NIOSH (National Institute for Occupational Safety and Health). They're masks that fit on the nose and mouth to prevent bacteria and mud particles. They came in several shapes and sizes. N95 Masks are also mentioned as an N95 Respirator Mask, N95 Particle Respirator, N95 Filter Mask, N95 protection mask.

Related Projects: - <u>Surgical, Medical Plastics, Medical Disposables, Disposable Medical Products</u>
<u>used in Hospitals</u>

The India surgical mask market was valued at \$71.73 million in 2019, and is expected to reach \$157.13 million by 2027, registering a CAGR of 10.3% from 2020 to 2027. This growth rate is mainly attributed to number of surgical procedures performed in India annually. The country is currently facing a multifaceted burden of infectious disease, neonatal disease, non-communicable diseases, maternal disease, and injuries.



The need for surgical products and services in India is expected to continue to rise noticeably from now until 2030. Thus, this overall increase in the number of surgical procedures performed in India is projected to bolster the demand for surgical products such as masks and gloves in the years to come, ultimately driving the growth of the India surgical masks market.

Related Books:- <u>Disposable Products (Medical, Surgical, Thermocol, Plastic, Paper, Domestic And General Products)</u>

Likewise, surgical masks, are being widely used to prevent the transmission of infections and maintain hygiene, as they are sterile, repellant, and do not absorb any bacteria & viruses. Patients and healthcare professionals are susceptible to hospital-acquired infections (HAIs) during medical treatments in a healthcare facility. Thus, this increase in HAIs is further supplementing the India surgical masks market growth.

Related Videos: - Disposable Products



Sterile Disposable Plastic Syringes Manufacturing

Disposable Syringes are made up of plastic material and are utilized within the sector of medical and veterinary science. Because of their availability in sterilized condition, ready to use, and price effectiveness, disposable syringes are fast replacing the age-old glass syringes. The constantly increasing use of this type Syringe indicates its importance which is based mainly on the advantages it offers regarding cost and hygienic applications. The manufacture of plastic syringes has been developed to such a degree that the products now satisfy the requirements and standards set by Hospital and physicians. At the same time they provide the only possible technique of application to the physician and thus the very best possible degree of safety to the patient.

Related Projects: - <u>Surgical, Medical Plastics, Medical Disposables, Disposable Medical Products</u>
<u>used in Hospitals</u>

The Disposable Syringes market was valued at USD 7.10 billion in 2019 and is predicted to grow at a CAGR of 6.1% during the forecast period and is anticipated to reach USD 12.91 Billion by 2027.



The growth of the market is attributed to growing prevalence of chronic diseases, especially diabetes, an increase in the usage of Botox, increased adoption of inject able drugs, technological advancements in syringes, an increase in the geriatric population, a growing number of vaccination and immunization programs. Based on the WHO estimates, 16 billion injections are administered each year globally. A Disposable Syringes is a medical tool used to administer injections of intravenous drugs into the patient's blood stream or to draw blood sample.

Related Books: Disposable Products (Medical, Surgical, Thermocol, Plastic, Paper, Domestic

And General Products)





Investment Opportunities in Vacutainer Blood Collection Tube Production

A Vacutainer blood collection tube could also be a sterile glass or plastic tube with a colored rubber stopper creating a vacuum seal inside the tube, facilitating the drawing of a predetermined volume of liquid. Vacationer tubes may contain additives designed to stabilize and preserve the specimen before analytical testing. Tubes are available with a safety-engineered stopper, with a variety of labeling options and draw volumes. The color of the very best indicates the additives within the vial.

Related Projects: - <u>Surgical, Medical Plastics, Medical Disposables, Disposable Medical Products</u>
<u>used in Hospitals</u>

Blood Collection Tubes Market size is estimated to reach \$2.81bn by 2025, growing at a CAGR of 7.1% during the forecast period 2020-2025. Blood plays an important role in the diagnosis and treatment of many diseases.



The blood processing includes the collection, storing and managing the blood after collected from the donor. The blood collection tubes which are also known as Vacutainer are made of either plastic or glass, these tubes are sterilized and have a safety-engineered stopper with different labeling options with the volume on it and color of the caps indicates the additives in the tube. The increase in usage of blood samples in the diagnosis and requirement of blood components in the treatment of many diseases is driving the market for blood collection tubes during the forecast period 2020-2025.

Related Books:- <u>Disposable Products (Medical, Surgical, Thermocol, Plastic, Paper, Domestic And General Products)</u>

The COVID-19 pandemic has encouraged major market players to focus on the development of new innovative products for blood glucose monitoring. For instance, in May 2020, Dario Health Corp. announced that the FDA has approved the use of self-test blood glucose meters by hospitalized patients with diabetes. This was intended to limit the exposure to the COVID-19 virus by self-checking of blood glucose levels by hospitalized patients and providing information to healthcare personnel.

Related Videos: - Disposable Products



Production of IV Infusion Set (IV Set)

Intravenous therapy delivers liquid substances on to the veins. Intravenous route is that the fastest way to deliver medications or fluid replacement substances into the body via veins. IV administration sets are accessories required to deliver fluids to patients to treat various conditions such as dehydration, electrolyte imbalance, and other conditions requiring specialized parenteral drug therapies.

Related Books: Pharmaceutical, Drugs, Proteins Technology Handbooks

The speed of delivery of liquid are often adjusted with a roller clamp of an IV administration set.





Primary IV administration set is either a macro-drip solution administration set that delivers 10, 15, 20 gtts/ml, or micro-drip set which delivers small amount of fluid over longer period of some time. Micro-drip tubing's are used primarily in neonatal or pediatric care. Components of a primary IV administration set are back check valve, access port, roller clamp, and secondary IV tubing. A secondary IV administration set doesn't contain access port or back check valve.

Related projects:- IV Fluids, I.V. solutions, Intravenous fluids, Normal Saline (NS, 0.9NaCl, or

NSS), Lactated Ringers

The total India infusion therapy market is growing at a rate of 5.7%, which will take the 2017 market value of \$387.8 million up to \$572.6 million by 2024.





Freeze Dried Products Manufacturing - Fruits & Vegetables (Dry Banana, Mango, Custurd Apple, Beetroot, Sapota, Dragon Fruit, Jamun and Green Peas)

Freeze-drying, technically mentioned as Lyophilization, could also be a process of sublimation where water molecules during a solid phase are directly converted to vapor phase. Since Lyophilization is that the foremost complex and expensive sort of dehydration, its use is usually restricted to delicate and heat-sensitive high value materials. Freeze drying could also be a comparatively recent method of preserving food. It involves freezing the food, then removing most the moisture during a chamber, and eventually sealing the food in an airtight container. Freeze dried foods are often easily transported at normal temperatures, stored for an extended period of some time, and consumed with a minimum of preparation. Once prepared, freeze-dried foods have much the same look and taste because the first natural products.

Related Projects:- <u>Fruits and Vegetables Value addition, Food Processing, Dehydration, Canning and Preservation, Processed Food Projects</u>



Global Freeze Dried Fruits and Vegetables Market is expected to surpass USD 60 billion by 2025. Increasing popularity of packaged food will be a major factor behind the freeze dried fruits and vegetables market growth. The product is extensively used in preparing many packaged food items such as soups, juices, ready-to-eat meals, etc. The advantages of the product over fresh fruits and vegetables will augment the industry growth in the forecast years.

Related Books:- Cultivation, Utilization And Processing Of Fruits, Vegetables, Flowers, Coconut,

Tea, Bamboo And Wood Derivatives





Tags

#N95FaceMask #GumArabic **#GumArabicManufacturing #GumArabicBusiness #FaceMaskProduction #N95FaceMaskManufacturing** #N95FaceMaskBusiness **#SterileDisposablePlasticSyringes** #DisposablePlasticSyringes #BloodCollectionTube #DisposablePlasticSyringesManufacturing #IVInfusionSetManufacturing #BloodCollectionTubeProduction **#IVInfusionSet** #IVSet **#pharmaceutical #FreezeDriedProduct** #Fruits&Vegetables **#DisposableProduct** #pharmaceuticalIndustry #Foodindustry #Surgical #SurgicalIndustry



#foodandbeverages **#GumArabicIndustry #InvestInStartups #StartupIndiaConsultants #Plan4Business #StartupPlan** #InvestingCapitalForBusiness #HowToMakeYourBusinessMoreSuccessful **#DetailedProjectReport** #businessconsultant **#BusinessPlan** #feasibilityReport **#NPCS** #entrepreneurindia **#startupbusiness** #Startupbusinessideas #businessestostart #startupideas #businessstartupindia



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Market Research Report



Major Queries/Questions Answered in Our Report?

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



- 5. What is the total project cost for setting up the plant?
- 6. What are the operating costs for setting up the plant?
- 7. What are the machinery and equipment requirements for setting up the plant?
- 8. Who are the Suppliers and Manufacturers of Plant & Machinery for setting up the plant?
- 9. What are the requirements of raw material for setting up the plant?



- 10. Who are the Suppliers and Manufacturers of Raw materials for setting up the plant?
- 11. What is the Manufacturing Process of the plant?
- 12. What is the total size of land required for setting up the plant?
- 13. What will be the income and expenditures for the plant?
- 14. What are the Projected Balance Sheets of the plant?



- 15. What are the requirement of utilities and overheads for setting up the plant?
- 16. What is the Built up Area Requirement and cost for setting up the plant?
- 17. What are the Personnel (Manpower) Requirements for setting up the plant?
- 18. What are Statistics of Import & Export for the Industry?
- 19. What is the time required to break-even?



- 20. What is the Break-Even Analysis of the plant?
- 21. What are the Project financials of the plant?
- 22. What are the Profitability Ratios of the plant?
- 23. What is the Sensitivity Analysis-Price/Volume of the plant?
- 24. What are the Projected Pay-Back Period and IRR of the plant?
- 25. What is the Process Flow Sheet Diagram of the plant?
- 26. What are the Market Opportunities for setting up the plant?
- 27. What is the Market Study and Assessment for setting up the plant?
- 28. What is the Plant Layout for setting up the plant?



Reasons for Buying Our Report:

- The 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
- The report provides vital information on the product like it's characteristics and segmentation
- The report helps you market and place the product correctly by identifying the target customer group of the product



- The 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



Free Instant Online Project Identification and Selection Service

Our Team has simplified the process for you by providing a "Free Instant Online Project Identification & Selection" search facility to identify projects based on multiple search parameters related to project costs namely: Plant & Machinery Cost, Total Capital Investment, Cost of the project, Rate of Return% (ROR) and Break Even Point % (BEP). You can sort the projects on the basis of mentioned pointers and identify a suitable project matching your investment requisites.....Read more



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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.

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- One of the leading reliable names in industrial world for providing the most comprehensive technical consulting services
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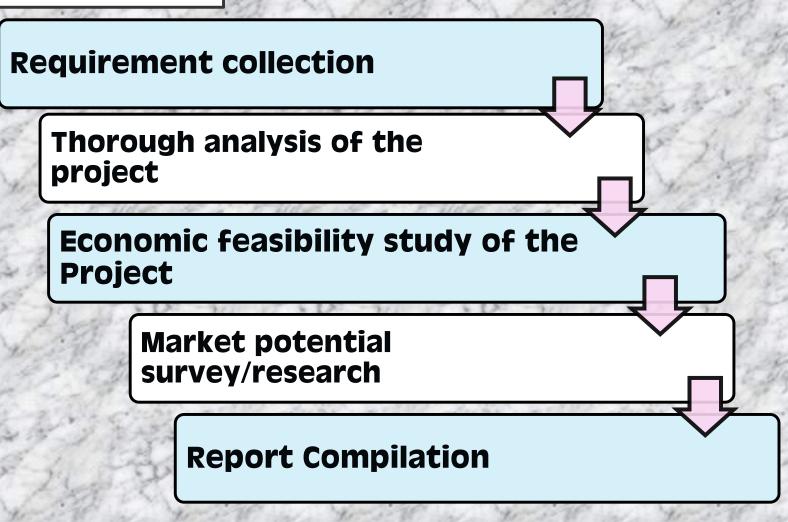


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- We use authentic & reliable sources to ensure business precision



Our Approach





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- Activated Carbon & Activated Charcoal
- Aluminium And Aluminium Extrusion Profiles & Sections,
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- Breakfast Snacks And Cereal Food
- Bicycle Tyres & Tubes, Bicycle Parts, Bicycle Assembling



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- 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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Objective

- №To get a detailed scenario of the industry along with its structure and classification
- ⊗To provide a comprehensive analysis of the industry by covering aspects like:
 - ⊗Growth drivers of the industry
 - Latest market trends

 - **SWOT** Analysis
 - ⊗Demand-Supply Situation
 - ⊗Foreign Trade
 - ⊗Porters 5 Forces Analysis



Objective

- №To provide forecasts of key parameters which helps to anticipate the industry performance
- №To help chart growth trajectory of a business by detailing the factors that affect the industry growth
- ™To help an entrepreneur/manager in keeping abreast with
 the changes in the industry
- ⊗To evaluate the competitive landscape of the industry by detailing:
 - ⊗Key players with their market shares
 - >> Financial comparison of present players



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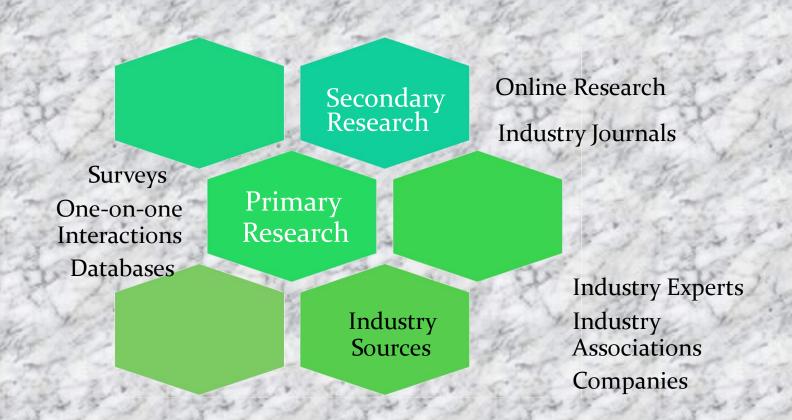
∞Banks

⊗Corporates

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Data Sources





Scope & Coverage





Our Team

©Our research team comprises of experts from various financial fields:

∞MBA's

®Industry Researchers

Research veterans with decades of experience



Structure of the Report

- •1. Overview
- •2. Market Analysis
 - □2.1Growth Drivers
 - □2.2Emerging Trends in the Industry
 - □2.3Regulatory Framework
 - □2.4SWOT Analysis
 - □2.5Herfindahl–Hirschman Index (HHI)
- •3. Market Forecasts
- •4. Key Players

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Structure of the Report

Cont

- ≥5. Key Financials and Analysis
- ≈5.1 Contact Information
- ≈5.2 Key Financials
- ≥5.3 Financial comparison
- ∞6. Industry Size & Outlook



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