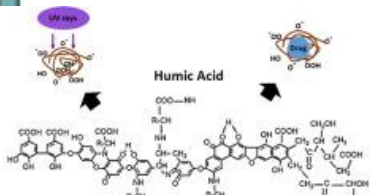


Humic Acid

Manufacturing Industry.

Production of Humic Acid



[NPCS/4912/23060]

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Introduction

A humic acid is any of a variety of organic acids obtained from organic constituents of soil (humus), coal, and peat. It is also a key component of ocean water, dystrophic lakes, and upland streams. The process by which these acids are formed from humus is not well understood, but it is thought to be formed through the biodegradation of dead organic matter.

Humic acid is frequently used as a soil amendment to enhance crop productivity.



Humic Acids can be applied as:

- 1. Seed Treatment**
- 2. Root Dip.**
- 3. Seedling Dip.**
- 4. Foliar Spray.**
- 5. Soil Application.**
- 6. Through Drip Irrigation.**
- 7. Application in Mushroom Bags.**
- 8. Tank mix with Herbicides.**
- 9. Tank mix with Insecticides.**
- 10. Along with inorganic fertilizers.**

Benefits of Humic Acid

Throughout history, farmers have used humic acid to generate healthier plants and a higher crop yield. Today, humic acids are even more essential than ever, for the reasons mentioned above. Here are just a few of the many benefits of humic acid.

- Increases nutrient uptake**
- Increases water-holding capacity in soil**
- Improves the overall soil structure.**
- Stimulates microbial activity**



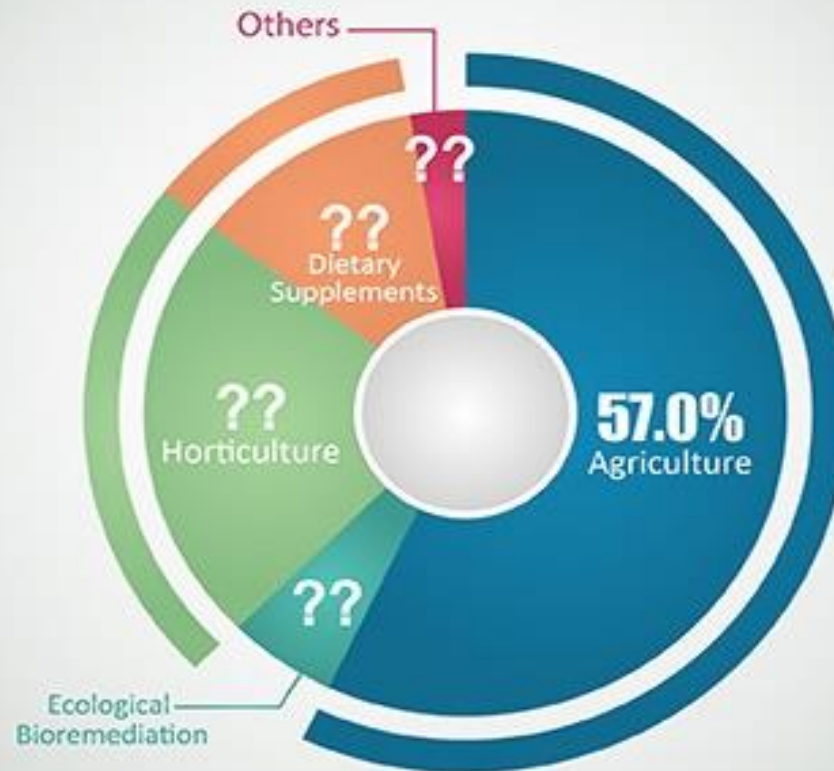
- **Regulates the pH-value of soils.**
- **Chelates toxins from the soil.**
- **Helps to eliminate iron chlorosis by increasing iron uptake**
- **Improves overall plant health, helping plants better resist predators and disease**
- **Stimulates root growth, which increases crop volume**
- **Increases germination**



Market Outlook

The global humic acid market is on track to grow to reach a market value of USD 973.06 Mn by the end of 2023. Humic acid is derived from humic matter which is the result of chemical and biological humification of plant and animal matter in tandem with microorganism activities. Humic acid is rich in essential nutrients, vitamins, and trace minerals which is immensely beneficial for the soil and can also be used in dietary supplements. Market Research Future's report has studied the entirety of the market in its global humic acid market report. In 2017, the market was valued at USD 484.77 Mn and is estimated to grow at a healthy CAGR of 12.42% during the review period from 2018 to 2023.

Global Humic Acid Market Volume Share, by Application, 2015



The global humic acid market is driven notably by the rising demand for humic acid by farmers and agriculturists as a remarkable soil amendment. There is growing use of this natural acidic organic polymer in increasing nutrient uptake in plant, decreasing toxin in the soil, and in improving soil structure of various types. The rising adoption of organic foods of farming, in light of growing popularity of organic food across the globe, is a key factor boosting the humic acid market. The rising use of humic acid in horticulture, ecological bioremediation, and dietary supplements applications is a notable factor propelling the humic acid market growth.

humic acid

sustainable ways of farming in agriculture and horticulture. In particular, there is a promising demand for humic acids in agriculture for soil and foliar applications is on account of their functional benefits in reducing the use of fertilizers and pesticides. In addition, humic acids are also gaining traction among farmers to increase their yield.

Humic acid can be categorized on the basis of application into free radical scavenger & anti-oxidant, organic electrolyte, pollution detoxifier and nutrients.

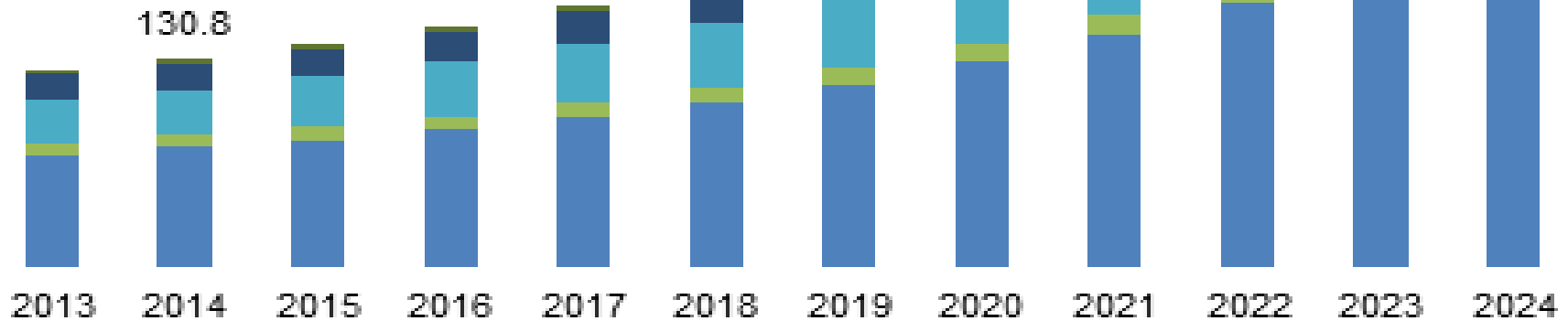


HUMIC ACID

Antioxidant application segment is expected to witness rapid growth owing to lower molecular weight and the ability to promote oxidation-reduction reaction in transition metals. Increasing application as a chelation and pollution detoxifying agent is predicted to augment global market demand over the forecast period. Humic acid also catalyzes toxic pollutants' breakdown in order to decompose silica to release important mineral nutrients which may promote product demand in global market. However, during chlorination process, humic acid present in treated drinking water can react with chemicals to produce fumigates such as dihaloacetonitriles. This factor may restrain market growth over the forecast period owing to toxicity of dihaloacetonitriles.

U.S. Humic Acid Market Size, By Application, 2013 – 2024

(USD Million)



■ Agriculture
 ■ Ecological Bioremediation
 ■ Horticulture
 ■ Dietary Supplements
 ■ Others

Humic acid market application includes agriculture, horticulture, dietary supplements, ecological bioremediation, and others such as residential gardening, vertical farms, medicines, etc. Agricultural application is poised to hold sway the global humic acid market through the forecast years owing to rising inclination towards organic farming in the developed countries. This segment growth will also be boosted by various government subsidiaries and grants in different countries around the globe.

Humic acid market is directly dependent on the growing popularity of organic farming industry and increasing usage of organic minerals in horticulture and ecological remediation.

Adverse environmental and health effects of chemical fertilizers induce the product demand. Industry participants are concentrated in the developed countries to meet the continuously increasing local demand. Rising trend towards sustainable and organic cultivation in the developing regions has led to establishment of several medium and large scale companies in countries such as China and India.

By the end of 2030, global food demand will rise by 35% and majority of this demand must be met by increasing crop yield. Increasing product usage to provide adequate nutritional value to the agricultural land in order to promote sustainable farming will propel the global humic acid market in coming years. The product tends to improve the soil texture and water retention properties and promotes bio-activity of the soil to make it more fertile and productive.

The shift of focus of agriculturists around the globe towards improving the soil productivity to mitigate crop losses and enhance agricultural outputs will positively influence the humic acid market demand.

Additionally, surging demand for humic substances from agriculture and animal feed industries, backed by increasing awareness about the harmful effects of synthetic fertilizers, inorganic chemical compounds and artificial compounds is fueling the humic acid market, globally.

Moreover, huge demand for humic acid from turf applications in construction industry and water purification sector is anticipated to positively influence the global humic acid market during the forecast period.

Geographically, the European market accounted for the largest share in the global humic acid market in 2014. However, Asia-Pacific is a highly attractive market and presents a huge growth opportunity for the market players, owing to the increasing demand for food crops, amidst rapid industrialization in the major economies of the region, especially China, India, and South Korea. Along with the focus on increasing food production, the end users are also focusing on increasing the production efficiency, by not only increasing the yield but also preventing crops from diseases. This is a major reason for the shifting attention of the bio stimulants manufacturers towards this region. The local and regional players are also ramping up production capacities, in order to gain from the rapidly increasing demand from agricultural sectors. Such developments in turn will have a significant effect on the Asia-Pacific market.

Also, huge population growth, and growing nutritional demand are likely to contribute greatly to the market growth. Moreover, rise in the product usage to offer sufficient nutritional value to the agricultural land for the promotion of the sustainable farming might affect the market growth positively. However, variation in the product quality might impede the market growth in the near future.

The key companies operating in the global Humic acid market include Canadian Humalite International Inc., China Green Agriculture Inc., Double Dragons Humic Acid Co. Ltd. Xinjiang, Grow More Inc., Humic Growth Solutions Inc., HUMINTECH GmbH, Nutri-Tech Solutions Pty Ltd., ODUS(UK) Ltd., Omnia Specialities Australia, and Vellsam Materias Bioactivas S.L.

Machinery Photographs



FERMENTER



REACTION VESSEL



ROTARY DRUM GRANULATOR



WEIGHING BRIDGE

Project at a Glance

PROJECT AT A GLANCE

(` in lacs)

COST OF PROJECT				MEANS OF FINANCE			
Particulars	Existing	Proposed	Total	Particulars	Existing	Proposed	Total
Land & Site Development Exp.	0.00	45.00	45.00	Capital	0.00	45.59	45.59
Buildings	0.00	39.00	39.00	Share Premium	0.00	0.00	0.00
Plant & Machineries	0.00	61.49	61.49	Other Type Share Capital	0.00	0.00	0.00
Motor Vehicles	0.00	4.00	4.00	Reserves & Surplus	0.00	0.00	0.00
Office Automation Equipments	0.00	15.00	15.00	Cash Subsidy	0.00	0.00	0.00
Technical Knowhow Fees & Exp.	0.00	5.00	5.00	Internal Cash Accruals	0.00	0.00	0.00
Franchise & Other Deposits	0.00	0.00	0.00	Long/Medium Term Borrowings	0.00	136.77	136.77
Preliminary & Pre-operative Exp	0.00	0.50	0.50	Debentures / Bonds	0.00	0.00	0.00
Provision for Contingencies	0.00	6.00	6.00	Unsecured Loans/Deposits	0.00	0.00	0.00
Margin Money - Working Capital	0.00	6.36	6.36				
TOTAL	0.00	182.36	182.36	TOTAL	0.00	182.36	182.36

Project at a Glance

Year	Annualised		Book Value	Debt	Dividend	Retained Earnings		Payout	Probable Market Price	P/E Ratio	Yield Price/Book Value
	EPS	CEPS	Per Share		Per Share	Per Share		%		No.of Times	%
1-2	5.55	9.14	15.55	24.00	0.00	100.00	5.55	0.00	5.55	1.00	0.00
2-3	8.02	11.15	23.58	18.00	0.00	100.00	8.02	0.00	8.02	1.00	0.00
3-4	10.49	13.21	34.07	12.00	0.00	100.00	10.49	0.00	10.49	1.00	0.00
4-5	12.92	15.30	46.98	6.00	0.00	100.00	12.92	0.00	12.92	1.00	0.00
5-6	15.29	17.38	62.28	0.00	0.00	100.00	15.29	0.00	15.29	1.00	0.00

Project at a Glance

Year	D. S. C. R.			Debt / - Depos its Debt	Equity as- Equity	Total Net Wort h	Retur n on Net Worth	Profitability Ratio					Assets Turnov er Ratio	Curre nt Ratio
	Individ ual	Cumulat ive	Overa ll					GPM	PBT	PAT	Net Contri bution	P/V Ratio		
	(Number of times)			(Number of times)		%	%	%	%	%	%			
Initial				3.00	3.00									
1-2	1.34	1.34		1.54	1.54	2.04		19.62 %	11.14%	7.82%	114.34	35.29 %	1.54	0.89
2-3	1.60	1.46		0.76	0.76	1.14		21.46 %	14.67%	9.68%	133.3 9	35.29 %	1.67	1.25
3-4	1.91	1.60	1.92	0.35	0.35	0.65		22.72 %	17.21%	11.07 %	152.4 5	35.29 %	1.71	1.68
4-5	2.30	1.75		0.13	0.13	0.37		23.59 %	19.05%	12.12 %	171.5 0	35.29 %	1.67	2.16
5-6	2.76	1.92		0.00	0.00	0.20		24.18 %	20.41%	12.91 %	190.5 6	35.29 %	1.59	3.98

Project at a Glance

BEP

BEP - Maximum Utilisation Year	5
Cash BEP (% of Installed Capacity)	37.18%
Total BEP (% of Installed Capacity)	42.17%
IRR, PAYBACK and FACR	
Internal Rate of Return .. (In %age)	24.50%
Payback Period of the Project is (In Years)	2 Years 4 Months
Fixed Assets Coverage Ratio (No. of times)	4.712

Major Queries/Questions Answered in the Report?

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

- 5. What is the structure of the Humic Acid Manufacturing Business and who are the key/major players ?**
- 6. What is the total project cost for setting up Humic Acid Manufacturing Business?**
- 7. What are the operating costs for setting up Humic Acid Manufacturing plant ?**
- 8. What are the machinery and equipment requirements for setting up Humic Acid Manufacturing plant ?**

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

10. What are the requirements of raw material for setting up Humic Acid Manufacturing plant ?

11. Who are the Suppliers and Manufacturers of Raw materials for setting up Humic Acid Manufacturing Business?

12. What is the Manufacturing Process of Humic Acid?



- 13. What is the total size of land required for setting up Humic Acid Manufacturing plant ?**
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- **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**
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Scope of the Report

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

Tags

#Production_of_Humic_Acids,
#Formulation_and_Manufacturing_Process_of_Humic_Acid,
#Humic_Acid_Manufacturing_Process_Pdf, #Humic_Acid_Formula,
#Humic_Acid_Production_Process, How to make Humic Acid, Humic Acid
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- **Raw Material & Manpower Availability**
- **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.

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Who are we?

- *One of the leading reliable names in industrial world for providing the most comprehensive technical consulting services*
- *We adopt a systematic approach to provide the strong fundamental support needed for the effective delivery of services to our Clients' in India & abroad*



We at NPCS want to grow with you by providing solutions scale to suit your new operations and help you reduce risk and give a high return on application investments. We have successfully achieved top-notch quality standards with a high level of customer appreciation resulting in long lasting relation and large amount of referral work through technological breakthrough and innovative concepts. A large number of our Indian, Overseas and NRI Clients have appreciated our expertise for excellence which speaks volumes about our commitment and dedication to every client's success.



We bring deep, functional expertise, but are known for our holistic perspective: we capture value across boundaries and between the silos of any organization. We have proven a multiplier effect from optimizing the sum of the parts, not just the individual pieces. We actively encourage a culture of innovation, which facilitates the development of new technologies and ensures a high quality product.



What do we offer?

- *Project Identification*
- *Detailed Project Reports/Pre-feasibility Reports*
- *Market Research Reports*
- *Business Plan*
- *Technology Books and Directory*
- *Industry Trend*
- *Databases on CD-ROM*
- *Laboratory Testing Services*
- *Turnkey Project Consultancy/Solutions*
- *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*
- *We help catalyze business growth by providing distinctive and profound market analysis*
- *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

Contact us

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Take a look at NIIR PROJECT CONSULTANCY SERVICES on #StreetView

<https://goo.gl/VstWkd>



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