

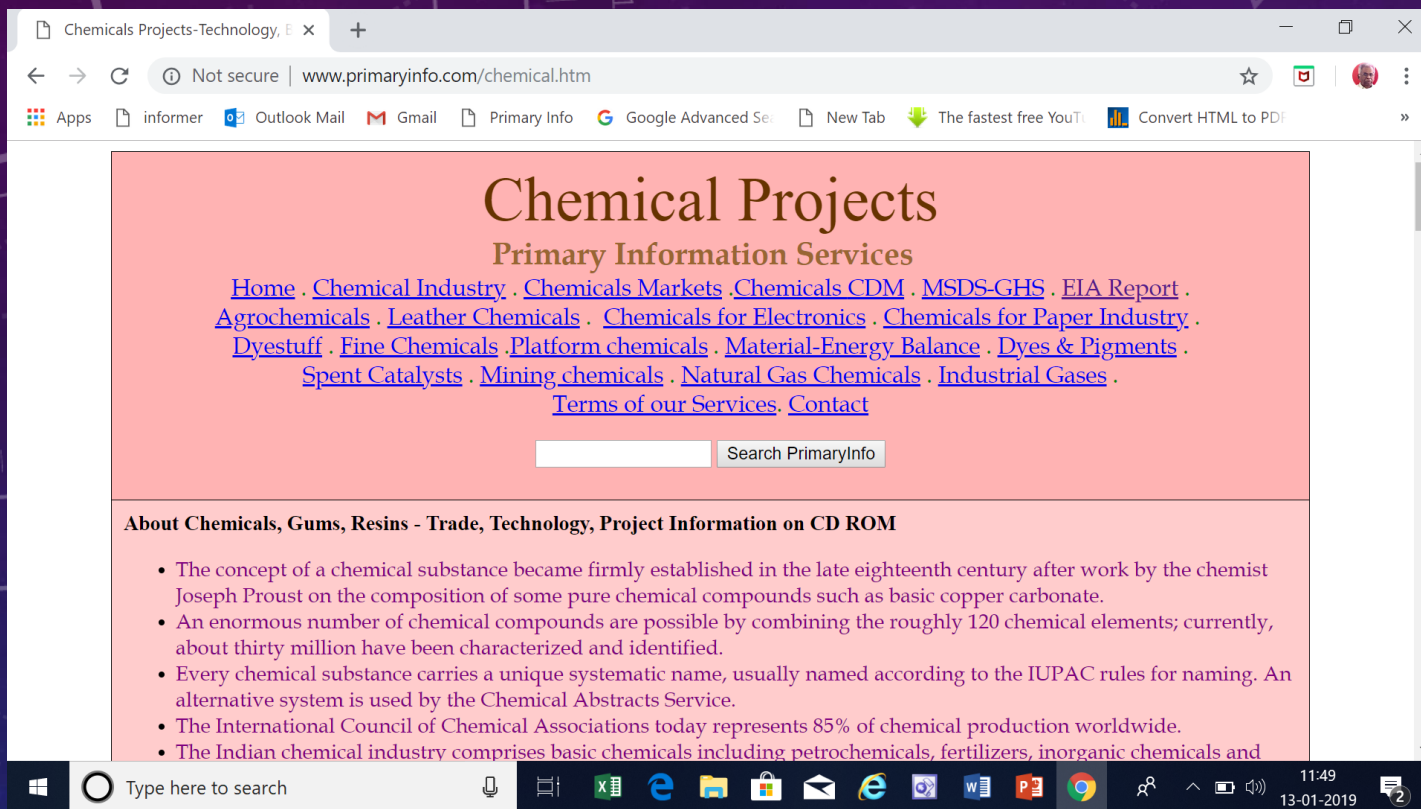
# CHEMICAL INDUSTRY PROJECTS



PRESENTATION BY  
PRIMARY INFORMATION SERVICES

# CHEMICAL INDUSTRY

Data Bases for Profit



Chemicals Projects-Technology, E x +

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## Chemical Projects

### Primary Information Services

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#### About Chemicals, Gums, Resins - Trade, Technology, Project Information on CD ROM

- The concept of a chemical substance became firmly established in the late eighteenth century after work by the chemist Joseph Proust on the composition of some pure chemical compounds such as basic copper carbonate.
- An enormous number of chemical compounds are possible by combining the roughly 120 chemical elements; currently, about thirty million have been characterized and identified.
- Every chemical substance carries a unique systematic name, usually named according to the IUPAC rules for naming. An alternative system is used by the Chemical Abstracts Service.
- The International Council of Chemical Associations today represents 85% of chemical production worldwide.
- The Indian chemical industry comprises basic chemicals including petrochemicals, fertilizers, inorganic chemicals and

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[HTTP://WWW.PRIMARYINFO.COM](http://www.primaryinfo.com)

Toxic Chemicals Restricted To Be Imported/Exported

MSDS GHS CHEMICALS :: Respon x +

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# Globally Harmonized System of Classification & Labeling of Chemicals

MSDS, GHS, Database, authoring, software services

**Primary Information Services**

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### Project, Trade Technology Information - Contents on CD ROM

Information profile @ a Glance	Basic Information	Technology Information
<ul style="list-style-type: none"><li>• MSDS is an acronym for Material Safety Data Sheet</li><li>• A Material Safety Data Sheet (MSDS) is to provide both workers and emergency personnel with the procedures for handling or working with hazardous materials/chemicals. MSDS's include information such as physical data (melting point, boiling point, flash</li></ul>	<ul style="list-style-type: none"><li>• GHS Basics</li><li>• Introduction to the Globally Harmonized System of Classification and Labeling of Chemicals</li></ul>	<ul style="list-style-type: none"><li>• Verification Tools</li><li>• Software details</li><li>• MSDS &amp; Label Management</li><li>• Training Course</li><li>• MSDS &amp; Rx Manager</li><li>• Technidata</li></ul>

**Compliance - Service Providers**

Type here to search

12:16 13-01-2019

All you need to know  
about EIA Reports

The screenshot shows a web browser window with the URL [www.primaryinfo.com/projects/environment-impact-assessment.html](http://www.primaryinfo.com/projects/environment-impact-assessment.html). The browser's address bar shows "Not secure" and the page title is "Environment Impact Assessment". The browser's taskbar includes icons for Apps, informer, Outlook Mail, Gmail, Primary Info, Google Advanced Search, New Tab, The fastest free YouTube, and Convert HTML to PDF.

# Environment Impact Assessment

EIA, Technology, Process, Patent, Equipment Suppliers, Company Profile, Study, Report  
Primary Information Services

[Home](#) . [Agrochemicals](#) . [Chemicals](#) . [Ordering Information](#) . [Contact](#)

Project at a Glance	Contents on the CD ROM	
<ul style="list-style-type: none"><li>Environmental Impact Assessment (EIA) is a process of evaluating the likely environmental impacts of a proposed project or development, taking into account inter-related socio-economic, cultural and human-health impacts, both beneficial and adverse.</li></ul>	<b>Basics</b> <ul style="list-style-type: none"><li>Resources: Hazardous Chemicals</li><li>Life cycle Impact assessment - Chemicals</li></ul>	<b>EIA Study Examples</b> <ul style="list-style-type: none"><li>Environmental Impact Assessment of tertiary-Butyl Acetate</li><li>Halogenated chemicals</li><li>Ductile &amp; grey iron Casting - Induction Furnace</li><li>Oil Additives</li><li>Kenaf production and use</li></ul>
	<b>Government regulations &amp; Promotional role</b>	

The Windows taskbar at the bottom shows the search bar with "Type here to search", a microphone icon, and several application icons including Excel, Edge, File Explorer, Mail, and Chrome. The system tray on the right shows the time as 12:03 and the date as 13-01-2019, along with a notification icon showing 2 messages.

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[Content Headlines on CD ROM](#)

profitability is subject to  
market volatility, regulatory pressures,  
geopolitical risk, supply-chain disruption and  
shifting end-user demand.

## Chemicals Markets

Collection of articles & presentations

- Agro Chemicals
- The off-patent agrochemical market
- Agrochemicals Intermediates
- Biomass Chemical Products
- Household Chemicals
- Photographic Chemicals
- Water treatment chemical
- Chemical Batch Processing
- Solvents
- Petrochemicals
- Petroleum Jelly
- Sealers

## Indian Chemical Industry Information Profile @ a glance

- A large part of the chemicals (30.3%), becomes part of consumer products (e.g. aromatics, preservatives and detergents) or is sold as a consumer product directly (e.g. sodium chloride). Other major destinations are services (16.4%) and agriculture (6.4%).
- The big industrial users of chemicals are the textiles & clothing, the automotive, the paper & printing products, the metal and the mechanical & electrical industries
- The chemicals industry is contributing around 3% of the Indian GDP and 13-14% of the total exports.
- Indian chemical industry is the 12th largest in the world and the 3rd largest in Asia
- The major segments of the Indian chemical industry are Inorganic Chemicals 8%, Organic Chemicals 15%, Pharmaceuticals 15%, Agrochemicals 3%, Petrochemical 22%, Dyes & Paints 5%, Fertilizers 18%,

## Links to Agro-chemical data base

The Products: chemicals used in agricultural production mostly used as sprays to control insects or other pests, weeds or plant diseases ;Following are the Agro-chemicals registered for use in India under the Central Insecticides Act, 1968.

[Acephate](#), [Acetamapride](#), [Alachlor](#), [Aldicarb](#), [Allethrin](#), [Alphacypermethrin](#), Alphanaphthyl [Acetic Acid](#) ,  
[Aluminium Phosphide](#), [Anilofos](#), [Atrazine](#), [Aureofungin](#),

[Bacillus thuringiensis](#) , [Barium Carbonate](#), [Benomyl](#), [Bentazon](#) . [Benthiocarb \(Thiobencarb\)](#), [Bitertanol](#),  
[Bromadiolone](#), [Butachlor](#),

[Captafol](#), [Captan](#), [Carbaryl](#), [Carbendazim](#), [Carbofuran](#), [Carbosulfan](#), [Carboxin](#), [Cartap Hydrochloride](#),  
[Chlorfenvinphos](#), [Chlorimuron ethyl](#), [Chlormequat Chloride \(CCC\)](#), [Chlorobenzilate](#), [Chlorothalonil](#),  
[Chlorpyrifos](#), [Copper Hydroxide](#)  
[Copper Oxychloride](#), [Copper Sulphate](#), [Coumachlor](#), [Coumatetralyl](#), [Cuprous Oxide](#), [Cyfluthrin](#) , [Cypermethrin](#),  
[Cyphenothrin](#),

D-trans allethrin, [Dalapon](#) , [Decamethrin \(Deltamethrin\)](#), [Diazinon](#), [Dichloro Diphenyl Trichloroethane \(DDT\)](#),  
[Dichloropropene and Dichloropropanes mixture \(DD Mixture\)](#), [Dichlorvos \(DDVP\)](#), [Diclofop-methyl](#), [Dicofol](#),  
[Dieldrin](#), [Diflubenzuron](#), [Dimethoate](#), [Dinocap](#), [Dithianon](#) , [Diuron](#), [Dodine](#),

[Ethaboxam](#), [Edifenphos](#), [Endosulfan](#), [Ethepon](#), [Ethion](#), [Ethofenprox \(Etofenprox\)](#), [Ethylene Dibromide \(EDB\)](#),  
[Ethylene Dibromide](#)  
[Carbon Tetrachloride mixture \(EDCT Mixture 3:1\)](#), [Eddha Fe \(ethylene-diamine di-\(o-hydroxyphenylacetic acid\)](#),

The screenshot shows a web browser window with the address bar displaying "www.primaryinfo.com/agrochem.htm". The page content lists various agro-chemicals registered for use in India under the Central Insecticides Act, 1968. The list is organized into several paragraphs, each containing multiple chemical names with blue underlined links. The browser's taskbar at the bottom shows various application icons and the system clock indicating 12:01 on 13-01-2019.

# Leather Chemicals Market

worth \$7,963 Million by 2019

Leather chemicals:Industry profile x +

Not secure | www.primaryinfo.com/leather-chemicals.htm

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## Leather Chemicals

### Primary Information Services

[Home](#) . [Fat liquor](#) . [Tanning Agents](#) . [Basic Chrome Sulphate](#) . [Leather Trade](#) . [Leather Chemicals Market](#) . [Contact](#)

 Search PrimaryInfo

## Industry Profile

### General

- Leather production involves numerous steps which require a broad spectrum of chemicals, including a large number of specialties subject to rapid changes dictated by fashion
  - The leather industry is the processor of meat production by-products; Global meat production is about 225 000 million tonnes;
- The non-consumable hides and skins are converted into high quality leather ; 80% of which goes into the footwear and furniture industries; Main sources: Cattle, sheep, goats and to some extent

Electronic Chemicals & Materials  
Market worth \$59 Billion by 2019

Electronic-grade-chemicals - Gen x +

Not secure | www.primaryinfo.com/electronics-grade-chemicals.htm

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# Electronic Grade Chemicals

Analysis, Technology, Process, Patent, Data Sheet, Company Profiles, Suppliers, Report

## Primary Information Services

Home. [Chemical Industry](#) . [Photoresist](#) . [Ordering Information](#) . [Contact](#)

### Project at a Glance

- The term electronic grade chemicals is used to refer to chemicals used in electronic industry, particularly in semiconductor/ micro processor fabrication or simply "fab".
- Solvents are widely used in

### Contents on the CD ROM

#### General Information

- Electronic grade Chemicals
- Chemicals in chip manufacturing
- Dopants basic information
- Etchants a glance
- Photoresist information

#### Process

- Manufacturing of semiconductors
- Production of Silicon Wafers
- Fabrication and characteriation of diode
- Photoresist Spinning and Lithography
- Silicon processing: from quartz to



Major Players: Kemira, BASF, Solvay, and Klabin,

Paper sizing chemicals:trade, tech

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# Paper Sizing Chemicals

Products, Patent, Process, Suppliers, Company Profiles, Reports  
Primary Information Services

[Home](#). [Chemicals](#) . [Ordering Information](#). [Contact](#)

Project at a Glance	Contents on the CD Rom	
<ul style="list-style-type: none"><li>• Internal sizing of paper, most paper types must have some water-resistance in order to have a specific writing quality and / or printability.</li><li>• Until 1980 mainly a rosin in combination with alum was used. When the paper industry started</li></ul>	<h3>General Information</h3> <ul style="list-style-type: none"><li>• Paper Sizing information</li><li>• Sizing information sheet</li><li>• Sizing</li></ul> <h3>Process</h3>	<h3>Studies</h3> <ul style="list-style-type: none"><li>• A study of AKD size retention, reaction and sizing efficiency</li><li>• Optimizing alkaline sizing in sugar cane bagasse paper recycling</li><li>• Paper's resistance to wetting - A review of internal sizing chemicals</li></ul>

Type here to search

12:09  
13-01-2019

The global dyes & pigments market was valued at 30.92 billion in 2015 and is projected to reach 42.00 billion by 2021, at a CAGR of 5.0% from 2016 to 2021. Dyes and pigments are colorants or substances that impart color to textiles

The screenshot shows a web browser window with the address bar displaying 'www.primaryinfo.com/industry/dyestuff.htm'. The page content is as follows:

# Dyestuff

Uses, Synthesis, Technology, Turnkey Plant, Patent, Consultants, Machinery, Market, Report  
Primary Information Services

[Home](#) . [Anthraquinone](#) . [Annatto](#) . [Prussian Blue](#) . [Sulphur Black](#) . [Hair Dye](#) . [Ammonium Dichromate](#) .  
[Nigrosine](#) , [Pigments & Dyes](#) . [Natural Dyes](#) . [Benzidine](#) . [H-Acid](#) . [Vinyl Sulphone](#) . [Dasda](#) .  
[Ordering Information](#) . [Contact](#)

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Project at a Glance	Contents on the CD ROM	
<ul style="list-style-type: none"><li>Dyes and dyestuffs are available for applications on different types of materials like textile, paper as well as for painting and printing. Different types of the same material like different types of fabrics require dyes of different composition to colour</li></ul>	<b>General Information</b> <ul style="list-style-type: none"><li>About the Dyes &amp; Dyestuffs heading in Yellow Pages</li><li>A Brief history of natural Dyestuffs and Dyeing</li></ul>	<b>Turnkey Plant &amp; Machinery</b> <ul style="list-style-type: none"><li>Plant from Germany</li><li>Plant from Gujarat</li><li>Plant from Mumbai</li><li>Plant from Pune</li></ul>

The Windows taskbar at the bottom shows the search bar with 'Type here to search', the date '13-01-2019', and the time '12:09'.

BASF SE, KRONOS Worldwide Inc., Haining Tongyuan Chemical Factory, Lanxess, Rockwood Holdings, Inc., and Tokai Carbon Co., Ltd. are key players present in the global dyes

**Fine Chemicals By End-User Industry:**  
Antioxidants, Flavors & fragrances,  
Food additives, Nutraceuticals,  
Photographic chemicals, **Specialty pigments &**  
**dyes, Rubber processing chemicals, Plastics**  
additives, Lubricants, Foundry, **Microelectronic**  
grade.

Fine Chemicals - Manufacturing | x +

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# Fine Chemicals

Manufacturing Process, Technology, Patent, Consultants, Company Profiles, Market  
Primary Information Services

[Home](#) . [Agrochemicals](#) . [Active Pharmaceutical Ingredients](#) . [ALLYL](#) .  
[Allylamine](#) . [Humic Acid](#) . [Contact](#)

 Search PrimaryInfo

## Industry Profile

### What are they?

- Fine chemicals refer to chemicals prepared to a very high degree of purity for specific applications, and generally cover agrochemicals and active pharmaceutical ingredients , Specialty Chemicals - Chemicals formulated to custom specifications
- Agrochemicals include insecticides, herbicides, fungicides and other crop protection chemicals
- Fine chemicals manufacturing can be categorized into two broad segments: Generic drug with predominant focus

# Global Bio-Based Platform Chemicals

Market is

expected to garner \$18.8 billion by 2021. In 2014, global bio-based platform chemicals volume stood at 9,199.8 kilo tons and is expected to grow

The screenshot shows a web browser window displaying the website for Platform Chemicals. The browser's address bar shows the URL [www.primaryinfo.com/platform-chemicals.htm](http://www.primaryinfo.com/platform-chemicals.htm). The website has a blue header with the title "Platform chemicals" in green and "Primary Information Services" in yellow. Below the title, there are navigation links: "Home", "Chemical Projects", "Ordering Information", and "Contact". A search bar is located below the navigation links. The main content area is divided into two columns. The left column is titled "Project at a Glance" and contains a bulleted list of points about the platform chemicals concept. The right column is titled "Contents on the CD Rom" and is further divided into two sub-sections: "Process" and "Report", each with its own bulleted list of items.

Platform chemicals  
General, Company, Consultancy, Market, MSDS, Process, Project, Study, Technology, Reports  
**Primary Information Services**  
[Home](#). [Chemical Projects](#) . [Ordering Information](#). [Contact](#)

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Project at a Glance	Contents on the CD Rom	
<ul style="list-style-type: none"><li>• The platform chemicals concept is to establish routes from biomass to new and existing petrochemical products.</li><li>• These are the basic building blocks for the basic petrochemical industry, which produces a wide variety of commodity chemicals. These commodity or bulk chemicals, in turn, are used for an even wider array of fine chemicals and polymers.</li></ul>	<b>Process</b> <ul style="list-style-type: none"><li>• The Biorefinery: Platform chemical production from low cost sustainable raw materials</li><li>• Life cycle assessment of platform chemicals from fossil and lignocellulosic biomass scenarios</li><li>• Industrial crop platforms for the production of chemicals and</li></ul>	<b>Report</b> <ul style="list-style-type: none"><li>• Exploring Hydrothermal Reactions From Prebiotic Synthesis to Green Chemistry</li><li>• Manufacturing High Value Chemicals through Industrial Biotechnology</li><li>• Biorefineries of the future</li><li>• Hydroprocessing of biomass derived naphthalenic oil</li></ul>

Only when the Mass Balance is performed, the Process Engineer can make calculations required for design of production equipment in the process

material energy balance - chemic x +

Not secure | www.primaryinfo.com/material-energy-balance.htm

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# Material & Energy Balance

Chemicals, Manufacturing Process, Consultants, Calculations, concepts & applications

## Primary Information Services

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. Energy balance involves the computation of input and outputs of energy in equipment

Safely collect, transport, store and decontaminate spent catalysts

Spent Catalysts  
recovery of precious metals

Processing , Applications, Company Profiles, Suppliers, Markets  
Primary Information Services  
[Home](#) . [Chemicals](#) . [Recycling](#) . [Ordering Information](#) . [Contact](#)

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Project @ a Glance      Contents on the CD Rom

- Catalysts Business Line serves the life sciences, fine chemicals, industrial chemicals and polymers markets.
- Catalysts from the petrochemical industry, which are deactivated or cannot be used anymore, are one of the major processing activities.

Background Information

- Fluid catalytic cracking
- Spent Catalyst
- Process Fundamentals
- Catalyst recycling
- Industry Profile -USA

Company reports

- Hydro processing catalysts
- Chemical Catalysts
- Oil Refining
- Spent Catalyst & Regenerated Catalyst Standpipes
- FT process design, catalysis and operations
- Catalytic Services provider

Technology Information

Catalysts are used in many different forms in a number of processes

Major chemicals used in mineral processing operations includes flotation reagents, flocculants, solvent extractants, rheology modifiers, and wet-and dry grinding aids.

mining chemicals:projects, busin x +

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# Mining Chemicals

Primary Information Services

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### Information profile @ a Glance

- The major chemicals used in mineral processing operations includes flotation reagents flocculants, solvent extractants and grinding aids
- All mined resources constitute vital raw materials for the production of a wide range of consumer/industrial goods. Steel, iron, aluminum, manganese, lime, are used in all the broadest of broadest applications, such as, aerospace, defense, electronics, consumer durables, engineered goods, construction, agriculture, manufacturing, transportation, utilities, communication among numerous others.
- The world market for Mining Chemicals is projected to surpass US\$26 billion by the year 2020. Growth in the future will be driven largely by revival of a large number of mining companies during the heat of the recession and demand for mineral resources from developing countries to fuel their rapidly growing economies
- Asia-Pacific and the United States dominate the world mining chemicals market Major players in the global marketplace include AkzoNobel Cellulosic Specialties, Amcol International Corp, BASF Chemicals, Chemours, Phillips Chemical Company, D...

Type here to search

12:12  
13-01-2019

<https://chemicals-technology.blogspot.com/>


Industrial GAS chemicals? market x | contactInformation Services Sma x | chemicals x +



← → ↻ <https://chemicals-technology.blogspot.com/search?updated-max=2018-11-08T01:54:00-08:00&max-results=7&start=7&by-d...> ☆

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## Why do pool stores sell you chemicals you don't need?



Why do pool stores sell you c...  


WHY DO POOL STORES SELL YOU CHEMICALS YOU DON'T NEED?

Posted by [SundaraRajan Margabandhu](#) at [7:34 AM](#) No comments: 




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▼ 2019 (6)

- ▼ January (6)
  - [Recycling paper](#)
  - [find chemical projects in primaryinfo.com](#)
  - [Chemical Industry Workforce Partnerships](#)

GRAPHENE

Type here to search

14:23 13-01-2019



Natural gas forms when plant and animal matter are trapped beneath solid rock under tons of pressure for millions of years. Made up mostly of methane, natural gas is both odorless and tasteless in its original form.

Natural Gas based value chain:pr x +

← → ↻ Not secure | www.primaryinfo.com/industry/natural-gas-chemicals.htm ☆ | [Profile] | [Menu]

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## Natural Gas Chemicals

### Primary Information Services

Natural Gas based value chain, Projects, consultants, Case Studies , Integrated Complex  
[Home](#) . [Chemicals](#) . [Ordering Information](#) . [Contact](#)

#### Natural Gas Chemicals

- About Natural Gas
- The economic aspects of natural gas
- Potential Fuel Replacement from Oil Based to Natural Gas Based Liquids
- Adding Value to Natural Gas
- The Natural Gas Value Chain

#### Technology

- GTL Technology owner Presentation
- Technologies for Natural Gas Exploitation
- Offer of Total solution for natural gas chemical projects

#### Methanol

- Methanol Project - Presentation of Technology by License Provider
- Company profile of Technology provider
- Large Scale Methanol Production from Natural Gas

#### Market

- Demand for Natural Gas
- Natural Gas Market
- Shale gas for chemicals industry
- Methanol to Olefins - prospects in India
- Projects in India

#### Projects Under Implementation

- Project Outline
- Project with feedstock 100 Million

Windows Search: Type here to search

Taskbar: [Icons for various applications] | 12:12 | 13-01-2019

Industrial gases are gaseous materials that are manufactured for use in industry  
Example: nitrogen, oxygen, carbon dioxide, argon, hydrogen, helium and acetylene

The global industrial gas market is expected to reach higher than \$85 billion by 2022

Industrial Gases - Project, Machin x +

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# Industrial Gases

Industry Sector, Technology, Consultants , Markets, Companies  
Primary Information Services

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## How to use the CD ROM

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Before Ordering  
Information



QUESTIONS ?

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