Iran Oil Refinery Chemicals Market By Type (Merchant Hydrogen, Refining Catalysts, etc.), By Application (Petroleum Conversion, Petroleum Treatment, Water and Wastewater Treatment and Others), Competition Forecast and Opportunities, 2011-2021

Description: Oil refinery chemicals are used in crude oil refining processes as intermediates and primary feedstock for the production of finished products, such as petroleum, diesel, kerosene, aviation fuels, fuel oils, lubricating oils, etc. Second only to Saudi Arabia, Iran controls the second largest refining capacity in the Middle East region.

Expanding refining capacity in Iran is boosting demand for oil refinery chemicals in the country. Moreover, removal of sanctions imposed by the United States and Western European countries is anticipated to bolster exports of processed petroleum products from the country, which is expected to positively influence Iran oil refinery chemicals market during 2016-2021. Furthermore, increase in the production of high octane number gasoline and diesel in order to meet the Euro-4 and Euro-5 regulations is expected to aid the oil refinery chemicals market in Iran over the next five years.

According to the report, “Iran Oil Refinery Chemicals Market By Type, By Application, Competition Forecast and Opportunities, 2011 - 2021”, the oil refinery chemicals market in Iran is projected to grow at a CAGR of 5% over the next five years.

In 2015, merchant hydrogen held the largest share in the Iran oil refinery chemicals market, owing to growing demand for hydrogen due to its ability to remove undesirable pollutants from crude oil products. Refining catalysts, pH adjusters and corrosion inhibitors are the other major oil refinery chemicals consumed in Iran. In addition to domestic players, several global players such as Air Liquide, Air Products and Chemicals Inc., and Sud Chemie are also operating in Iran oil refinery chemicals market.

“Iran Oil Refinery Chemicals Market By Type, By Application, Competition Forecast and Opportunities, 2011 - 2021” discusses the following aspects of the oil refinery chemicals market in Iran:

- Iran Oil Refinery Chemicals Market Size, Share & Forecast
- Segmental Analysis - By Type (Merchant Hydrogen, Refining Catalysts, pH Adjuster, Corrosion Inhibitor and Others); and By Application (Petroleum Conversion, Petroleum Treatment, Water and Wastewater Treatment and Others)
- Policy and Regulatory Landscape
- Changing Market Trends & Emerging Opportunities
- Competitive Landscape & Strategic Recommendations

Why You Should Buy This Report?

- To gain an in-depth understanding of Iran oil refinery chemicals market
- To identify the on-going trends and anticipated growth in the next five years
- To help industry consultants, oil refinery chemicals manufacturers, distributors and dealers align their market-centric strategies
- To obtain research based business decisions and add weight to presentations and marketing material
- To gain competitive knowledge of leading market players

Report Methodology

The information contained in this report is based upon both primary and secondary sources. Primary research includes interviews with oil refinery chemicals manufacturers and industry experts. Secondary research includes an exhaustive search of relevant publications like company annual reports, financial reports and other proprietary databases.
* Avail of 10% customization in the report without any extra charges and get the research data or trends added in the report as per the buyer’s specific needs

Contents:

1. Product Overview
2. Research Methodology
3. Analyst View
4. Global Oil Refinery Chemicals Market Overview
5. Iran Oil Refinery Chemicals Market Outlook
   5.1. Market Size & Forecast
   5.1.1. By Value
   5.2. Market Share & Forecast
   5.2.1. By Type (Merchant Hydrogen, Refining Catalysts, pH Adjusters, Corrosion Inhibitors & Others)
   5.2.2. By Application (Petroleum Conversion, Petroleum Treatment, Water & Wastewater Treatment & Others)
   5.2.3. By Region
   5.2.4. By Company
   5.3. Iran Oil Refinery Chemicals Market Attractiveness Index Analysis
   5.3.1. By Type
   5.3.2. By Application
6. Iran Refinery Merchant Hydrogen Market Outlook
   6.1. Market Size & Forecast
   6.1.1. By Value
   6.2. Market Share & Forecast
   6.2.1. By Application (Hydrotreating, Hydrocracking, Isomerization & Others)
   6.3. Iran Merchant Hydrogen Market Attractiveness Index Analysis - By Application
7. Iran Refinery Catalysts Market Outlook
   7.1. Market Size & Forecast
   7.1.1. By Value
   7.2. Market Share & Forecast
   7.2.1. By Application (Fluidized Catalytic Cracking, Hydroprocessing, Catalytic Reforming & Others)
   7.3. Iran Refinery Catalysts Market Attractiveness Index - By Application
8. Iran Refinery pH Adjuster Market Outlook
   8.1. Market Size & Forecast
   8.1.1. By Value
   8.2. Market Share & Forecast
   8.2.1. By Application (Water & Wastewater Treatment, Amine Neutrilization & Others)
   8.3. Iran pH Adjusters Market Attractiveness Index - By Application
9. Iran Refinery Corrosion Inhibitor Market Outlook
   9.1. Market Size & Forecast
   9.1.1. By Value
10. Market Dynamics
    10.1. Drivers
    10.2. Challenges
11. Market Trends & Developments
    11.1. European Standards for Transportation Fuels
    11.2. Domestic Production of Catalyst
    11.3. Removal of Sanctions against Iran
    11.4. Iran to Buy Shares in 6 Countries' Refineries
    11.5. Growing Demand for Catalytic Hydrotreating
12. Policy & Regulatory Landscape
13. Iran Economic Profile

14. Competitive Landscape
14.1. Competitive Benchmarking
14.2. Company Profiles
14.2.1. Air Liquide Emirates for Industrial Gases
14.2.2. Air Products and Chemicals, Inc.
14.2.3. Süd-Chemie Qatar W.L.L.
14.2.4. Sarv Oil & Gas Development Industries
14.2.5. Axens
14.2.6. Haldor Topsoe
14.2.7. Travis Iran Co. Ltd.
14.2.8. The Zoranoc Oilfield Chemical
14.2.9. Pars Lian Chemical Company (Ltd)
14.2.10. Iranian Catalyst Development

15. Strategic Recommendations

List of Figures

Figure 1: Iran Oil Refinery Chemicals Market Size, By Value, 2011-2021F (USD Million)
Figure 2: Iran Oil Refinery Capacity, 2010-2014 (Thousand Barrels per Day)
Figure 3: Iran Oil Demand, By Volume, 2011-2014 (Thousand Barrels per Day)
Figure 4: Iran Output of Refined Petroleum Products, By Volume, 2010-2014 (Thousand Barrels per Day)
Figure 5: Iran Petroleum Products Exports, By Volume, 2011-2014 (Thousand Barrels per Day)
Figure 6: Iran Oil Refinery Chemicals Market Share, By Type, By Value, 2011-2021F
Figure 7: Iran Oil Refinery Chemicals Market Share, By Application, By Value, 2011-2021F
Figure 8: Iran Gasoline Demand, By Volume, 2010 & 2014 (Thousand Barrels Per Day)
Figure 9: Iran Refinery Charge Capacity Share, By Process, 2014
Figure 10: Iran Distillates Output, By Volume, 2010 & 2014 (Thousand Barrels per Day)
Figure 11: Iran Oil Demand Share, By Petroleum Product, By Volume, 2014
Figure 12: Iran Oil Refinery Chemicals Market Share, By Region, By Value, 2015 & 2021F
Figure 13: Iran Oil Refinery Chemicals Market Share, By Company, By Value, 2015
Figure 14: Iran Oil Refinery Chemicals Market Share, By Company, By Value, 2021F
Figure 15: Iran Oil Refinery Chemicals Market Attractiveness Index, By Type, By Value, 2015-2021F
Figure 16: Iran Oil Refinery Chemicals Market Attractiveness Index, By Application, By Value, 2015-2021F
Figure 17: Iran Refinery Merchant Hydrogen Market Size, By Value, 2011-2021F (USD Million)
Figure 18: Iran Refinery Merchant Hydrogen Market Share, By Application, By Value, 2011-2021F
Figure 19: Iran Refinery Merchant Hydrogen Market Attractiveness Index, By Application, By Value, 2015-2021F
Figure 20: Iran Refinery Catalyst Market Size, By Value, 2011-2021F (USD Million)
Figure 21: Iran Refinery Catalyst Market Share, By Application, By Value, 2011-2021F
Figure 22: Iran Refining Catalysts Market Attractiveness Index, By Application, By Value, 2015-2021F
Figure 23: Iran Refinery pH Adjusters Market Size, By Value, 2011-2021F (USD Million)
Figure 24: Iran Refinery pH Adjuster Market Share, By Application, By Value, 2011-2021F
Figure 25: Iran Refinery pH Adjusters Market Attractiveness Index, By Application, By Value, 2015-2021F
Figure 26: Iran Refinery Corrosion Inhibitor Market Size, By Value, 2011-2021F (USD Million)
Figure 27: Iran Passengers Cars Sales, By Volume, 2012 & 2015
Figure 28: Iran Retail Prices of Petroleum Products, By Value, 2010-2014 (USD)
Figure 29: Iran Catalytic Hydrotreating Refinery Capacity, 2010-2014, (Thousand Barrels/Calendar Day)

List of Tables

Table 1: Iran List of Products Produced Through Hydrotreating of Different Feed
Table 2: Iran Expected Concentration of Desalter Effluents, By Contaminant (mg/l)
Table 3: Iran Sources of Wash Water, By Advantages & Disadvantages
Table 4: Iran Oil Refinery Chemicals Market Size, By Application, By Value, 2011-2015 (USD Million)
Table 5: Iran Oil Refinery Chemicals Market Size & Forecast, By Application, By Value, 2016E-2021F (USD Million)
Table 6: Iran Oil Refineries, By Region, By Crude Distillation Capacity, 2015
Table 7: Iran Refinery Merchant Hydrogen Market Size, By Application, By Value, 2011-2015 (USD Million)
Table 8: Iran Refinery Merchant Hydrogen Market Size, By Application, By Value, 2016E-2021F (USD Million)
Table 9: Various Hydro Treating Process
Table 10: Iran Refinery Catalysts Market Size, By Application, By Value, 2011-2015 (USD Million)
Table 11: Iran Refinery Catalysts Market Size, By Application, By Value, 2016E-2021F (USD Million)
Table 12: Iran Stripped Sour Water Contaminants, By Expected Concentration
Table 13: Iran Sour Water Producers, By Unit, By Destination
Table 14: Iran Refinery pH Adjuster Market Size, By Application, By Value, 2011-2015 (USD Million)
Table 15: Iran Refinery pH Adjuster Market Size, By Application, By Value, 2016E-2021F (USD Million)
Table 16: Iran Energy Statistics, By Total Production, By World Rank, 2014
Table 17: Iran Crude Oil Specifications
Table 18: Iran Fuel Specifications for Sulphur Content


Order by Fax - using the form below

Order by Post - print the order form below and send to

Research and Markets,
Guinness Centre,
Taylors Lane,
Dublin 8,
Ireland.
Fax Order Form
To place an order via fax simply print this form, fill in the information below and fax the completed form to 646-607-1907 (from USA) or +353-1-481-1716 (from Rest of World). If you have any questions please visit http://www.researchandmarkets.com/contact/

Order Information
Please verify that the product information is correct and select the format(s) you require.

Product Name: Iran Oil Refinery Chemicals Market By Type (Merchant Hydrogen, Refining Catalysts, etc.), By Application (Petroleum Conversion, Petroleum Treatment, Water and Wastewater Treatment and Others), Competition Forecast and Opportunities, 2011-2021
Web Address: http://www.researchandmarkets.com/reports/3743212/
Office Code: SCBR3FW

Product Formats
Please select the product formats and quantity you require:

<table>
<thead>
<tr>
<th>Quantity</th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>Electronic (PDF) - Single User:</td>
<td>USD 3000</td>
</tr>
<tr>
<td>CD-ROM:</td>
<td>USD 3500 + USD 58 Shipping/Handling</td>
</tr>
<tr>
<td>Hard Copy:</td>
<td>USD 4000 + USD 58 Shipping/Handling</td>
</tr>
<tr>
<td>Electronic (PDF) - Enterprisewide:</td>
<td>USD 6000</td>
</tr>
</tbody>
</table>

* Shipping/Handling is only charged once per order.

Contact Information
Please enter all the information below in BLOCK CAPITALS

Title: Mr ☐ Mrs ☐ Dr ☐ Miss ☐ Ms ☐ Prof ☐
First Name: ___________________________ Last Name: ___________________________
Email Address: * ___________________________
Job Title: ___________________________
Organisation: ___________________________
Address: ___________________________
City: ___________________________
Postal / Zip Code: ___________________________
Country: ___________________________
Phone Number: ___________________________
Fax Number: ___________________________
Title: Mr □ Mrs □ Dr □ Miss □ Ms □ Prof □

* Please refrain from using free email accounts when ordering (e.g. Yahoo, Hotmail, AOL)
Payment Information

Please indicate the payment method you would like to use by selecting the appropriate box.

☐ Pay by credit card: You will receive an email with a link to a secure webpage to enter your credit card details.

☐ Pay by check: Please post the check, accompanied by this form, to:
Research and Markets,
Guinness Center,
Taylors Lane,
Dublin 8,
Ireland.

☐ Pay by wire transfer: Please transfer funds to:
- Account number: 833 130 83
- Sort code: 98-53-30
- Swift code: ULSBIE2D
- IBAN number: IE78ULSB98533083313083
- Bank Address: Ulster Bank,
  27-35 Main Street,
  Blackrock,
  Co. Dublin,
  Ireland.

If you have a Marketing Code please enter it below:

Marketing Code: ____________________________

Please note that by ordering from Research and Markets you are agreeing to our Terms and Conditions at http://www.researchandmarkets.com/info/terms.asp