CAS 3,3′-Diethyloxacarbocyanine iodide World Consumption Report

Description: This CAS 3,3′-Diethyloxacarbocyanine iodide World Consumption Report provides data on the net consumption of CAS 905-96-4 - 3,3′-Diethyloxacarbocyanine iodide Substance(s) in each of the countries listed. The Substance(s) covered (3,3′-Diethyloxacarbocyanine iodide ) are classified by the CAS Registry Number. In addition, where available this consumption is further analyzed by Application or End User sector.

CAS Number: 905-96-4

CAS_Synonyms: 3-3-Diethyloxacarbocyanine-iodide; 3-Ethyl-2-[3-(3-ethyl-3H-benzoxazol-2-ylidene)prop-1-enyl]benzoxazolium iodide

Equivalent EINECS: 212-996-6

The CAS 3,3′-Diethyloxacarbocyanine iodide World Consumption Reports gives 6 pages of data for each of about 200 countries, plus thousands of database tables and spreadsheets.

This report specifications: Pages: 2016; Spreadsheets: 5859; Tables: 5609; Diagrams: 536. Online Delivery 24-48 hours, plus DVD by Courier.

This is an entry level product which provides users with commercial intelligence on 3,3′-Diethyloxacarbocyanine iodide markets and industries about 200 countries. The report is formatted to give both a narrative description of the various matters covered as well as provide readers with the ability to directly use the Chapters (via Microsoft Word or compatible word processors) to produce their own reports and documentation. Experienced users will be able to use the spreadsheet and databases to generate highly detailed narrative reports, charts and graphics - as well as sophisticated business and commercial forecasts and models. The databases are provided in both Excel spreadsheets and an Access database. Explanatory notes are provided as word processor documents or in PDF formats.

As an entry level product the narrative is necessarily illustrative in its terminology and seeks to provide a basic degree of business logic and theory which indicates the rational applied in the forecasting and modelling methodology.

The databases provided are specifically designed to provide users with a uniform and consistent numeric measure of both (normally) quantifiable values as well as conceptual factors which are (usually) only capable of qualification. Experienced users will know how to apply forecasting and modelling software to the numeric data provided to generate highly detailed and discrete business planning models. The databases provided in this report can be used directly with databases on other product, markets and industries in other countries. The databases are specifically designed to be trans-national, currency neutral, inflation and purchasing parity adjusted, product parity and product equivalent adjusted, opportunity cost adjusted, and numerically compatible; they all can be linked or merged programmatically in business planning models to provide multi-national and multi-level analysis.

This database is updated monthly. 12 month After-Sales and update services available from the publisher.

Contents: CAS 3,3′-Diethyloxacarbocyanine iodide World Consumption Report. CAS 905-96-4

Market Consumption Data for 3,3′-Diethyloxacarbocyanine iodide

Where available, this consumption is analyzed by Application or End User sector.

3,3′-Diethyloxacarbocyanine iodide Market Consumption data is given for each year 1997 to the Current Year and then a forecast to 2028. This data is given in many Excel Spreadsheets and Access Tables, including:

- WORLD Market Values Dollar Euro
<table>
<thead>
<tr>
<th>Year</th>
<th>Country Values Dollars</th>
</tr>
</thead>
<tbody>
<tr>
<td>2019</td>
<td></td>
</tr>
<tr>
<td>2020</td>
<td></td>
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<tr>
<td>2021</td>
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<td>2027</td>
<td></td>
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<tr>
<td>2028</td>
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</tr>
</tbody>
</table>

Plus Market and Financial data (1997 to Current, Forecast to 2028) for each of the countries covered in the database:-

Albania, Algeria, Angola, Argentina, Armenia, Aruba, Australia, Austria, Azerbaijan, Bahamas, Bahrain, Bangladesh, Barbados, Belarus, Belgium, Belize, Bolivia, Bosnia and Herzegovina, Botswana, Brazil, Bulgaria, Cambodia, Cameroon, Canada, Chile, China, Colombia, Costa Rica, Cote d'Ivoire, Croatia, Cuba, Cyprus, Czech Republic, Denmark, Dominica, Dominican Republic, Ecuador, Egypt, Eire, El Salvador, Eritrea, Estonia, Ethiopia, Finland, France, French Guiana, Gabon, Gambia, Georgia, Germany, Ghana, Greece, Guadeloupe, Guatemala, Guinea, Guinea-Bissau, Guyana, Haiti, Honduras, Hungary, Iceland, India, Indonesia, Iran, Iraq, Israel, Italy, Jamaica, Japan, Jordan, Kazakhstan, Kenya, Kuwait, Kyrgyzstan, Laos, Latvia, Lebanon, Lesotho, Liberia, Libya, Lithuania, Luxembourg, Macedonia, Madagascar, Malawi, Malaysia, Martinique, Mexico, Moldova, Montenegro, Morocco, Mozambique, Namibia, Netherlands, Netherlands Antilles, New Zealand, Nicaragua, Nigeria, Norway, Oman, Pakistan, Panama, Papua New Guinea, Paraguay, Peru, Philippines, Poland, Portugal, Puerto Rico, Qatar, Reunion, Romania, Russia, Saudi Arabia, Senegal, Sierra Leone, Singapore, Slovakia, Slovenia, South Africa, South Korea, Spain, Sri Lanka, Sudan, Suriname, Swaziland, Sweden, Switzerland, Syria, Taiwan, Tajikistan, Tanzania, Thailand, Trinidad and Tobago, Tunisia, Turkey, Turkmenistan, Uganda, Ukraine, United Arab Emirates, United Kingdom, United States, Uruguay, Uzbekistan, Venezuela, Vietnam, Zambia, Zimbabwe.

For some countries a data caveat is indicated due to local survey conditions and thus data may not be available for those countries.

Financial Data is given for each country, historic and forecast:-

- Total Sales
- Pre-tax Profit
- Interest Paid
- Non-trading Income
- Operating Profit
- Depreciation: Structures
- Depreciation: Plant and Equipment
- Depreciation: Miscellaneous Items
- Total Depreciation
- Trading Profit
Intangible Assets
Intermediate Assets
Fixed Assets: Structures
Fixed Assets: Plant and Equipment
Fixed Assets: Miscellaneous Items
Fixed Assets
Capital Expenditure on Structures
Capital Expenditure on Plant and Equipment
Capital Expenditure on Vehicles
Capital Expenditure on Data Processing Equipment
Capital Expenditure on Miscellaneous Items
Total Capital Expenditure
Retirements: Structures
Retirements: Plant and Equipment
Retirements: Miscellaneous Items
Total Retirements
Total Fixed Assets
Finished Product Stocks
Work in Progress as Stocks
Materials as Stocks
Total Stocks / Inventory
Debtors
Miscellaneous Current Assets
Total Current Assets
Total Assets
Creditors
Short Term Loans
Miscellaneous Current Liabilities
Total Current Liabilities
Net Assets / Capital Employed
Shareholders’ Funds
Long Term Loans
Miscellaneous Long Term Liabilities
Workers
Hours Worked
Work in 1st Quarter
Work in 2nd Quarter
Work in 3rd Quarter
Work in 4th Quarter
Total Employees
Raw Materials Cost
Finished Materials Cost
Fuel Cost
Electricity Cost
Total Input Supplies / Materials and Energy Costs
Payroll Costs
Wages
Directors' Remunerations
Employee Benefits
Employee Commissions
Total Employees Remunerations
Sub-Contractors
Rental & Leasing: Structures
Rental & Leasing: Plant and Equipment
Total Rental & Leasing Costs
Maintenance: Structures
Maintenance: Plant and Equipment
Total Maintenance Costs
Services Purchased
Communications Costs
Miscellaneous Expenses
Sales Personnel Variable & Commission Costs
Sales Expenses and Costs
Sales Materials Costs
Total Sales Costs
Distribution Fixed Costs
Distribution Variable Costs
Warehousing Fixed Costs
Warehousing Variable Costs
Physical Handling Fixed Costs
Physical Handling Variable Costs
Physical Process Fixed Costs
Physical Process Variable Costs
Total Distribution and Handling Costs
Mailing & Correspondence Costs
Media Advertising Costs
Advertising Materials & Print Costs
POS & Display Costs
Exhibition & Events Costs
Total Advertising Costs
Product Returns & Rejection Costs
Product Installation & Re-Installation Costs
Product Breakdown & Post Installation Costs
Product Systems & Configuration Costs
Product Service & Maintenance Costs
Customer Problem Solving & Complaint Costs
Total After-Sales Costs
Total Marketing Costs
New Technology Expenditure
New Production Technology Expenditure
Total Research and Development Expenditure
Total Operational & Process Costs
Debtors within Agreed Terms
Debtors Outside Agreed Terms
Un-recoverable Debts
Return on Capital %
Return on Assets %
Return on Shareholders' Funds %
Pre-tax Profit Margins %
Operating Profit Margin %
Trading Profit Margin %
Return on Investment %
Assets Utilization (Ratio of Sales to Total Assets)
Sales as a ratio of Fixed Assets
Stock Turnover (Sales as a ratio of Stocks)
Credit Period (Days)
Creditors' Ratio (Creditors / Sales times 365 days)
Default Debtors given as a Ratio of Total Debtors
Un-Recoverable Debts given as a Ratio of Total Debts
Working Capital / Sales %
Materials & Energy Costs as a % of Sales
Added Value %
Investment as a Ratio of Added Value
Value of Plant & Equipment as a % of Sales
Vertical Integration (Value Added as a % of Sales)
Research & Development Investment as a % of Sales
Capital Expenditure Investment as a % of Sales
Marketing Costs as a % of Sales
Current Ratio (Current Assets Ratio of Current Liabilities)
Quick Ratio
Borrowing Ratio (or Total Debt as a ratio of Net Worth)
Equity Ratio (Shareholders Funds Ratio of Total Liabilities)
Income Gearing
Total Debt as a ratio of Working Capital
Debt Gearing Ratio (Long Term Loans Ratio of Net Worth)
Average Remuneration (all employees - full and part)
<table>
<thead>
<tr>
<th>Category</th>
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<tbody>
<tr>
<td>Profit per Employee</td>
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<tr>
<td>Sales per Employee</td>
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<tr>
<td>Remunerations / Sales</td>
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<tr>
<td>Fixed Assets per Employee</td>
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<tr>
<td>Capital Employed per Employee</td>
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<tr>
<td>Total Assets per Employee</td>
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<tr>
<td>Value of Average Investment per Employee</td>
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<td>Value Added per Employee</td>
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<tr>
<td>Materials Costs as a % of Sales</td>
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<tr>
<td>Wage Costs as a % of Sales</td>
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<tr>
<td>Payroll and Wages as a Ratio to Materials</td>
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<tr>
<td>Variable Costs as a % of Sales</td>
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<tr>
<td>Fixed Costs as a % of Sales</td>
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<tr>
<td>Fixed Costs as a Ratio of Variable Costs</td>
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<td>Distribution Costs as a % of Sales</td>
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<td>Warehousing Costs as a % of Sales</td>
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<td>Physical Costs as a % of Sales</td>
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<tr>
<td>Fixed as a Ratio of Variable Distribution Costs</td>
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<td>Fixed as a Ratio of Variable Warehousing Costs</td>
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<td>Fixed as a Ratio of Variable Physical Costs</td>
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<tr>
<td>Fixed as Ratio of Variable Distribution &amp; Handling Costs</td>
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<tr>
<td>Product Returns &amp; Rejections Costs as a % of Sales</td>
</tr>
<tr>
<td>Product Installation &amp; Associated Costs as a % of Sales</td>
</tr>
<tr>
<td>Product Breakdown &amp; Associated Costs as a % of Sales</td>
</tr>
<tr>
<td>Product Systems &amp; Associated Costs as a % of Sales</td>
</tr>
<tr>
<td>Product Service &amp; Associated Costs as a % of Sales</td>
</tr>
<tr>
<td>Customer Complaint &amp; Associated Costs as a % of Sales</td>
</tr>
<tr>
<td>Stock Work in Progress Ratio to Finished Products</td>
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<tr>
<td>Stock Materials as a Ratio of Work in Progress</td>
</tr>
<tr>
<td>Un-recoverable Debts as a Ratio of Total Debt</td>
</tr>
<tr>
<td>Un-recoverable Debts Ratio of Debts Within Agreed Terms</td>
</tr>
</tbody>
</table>
Total Sales Costs as a % of Sales
Total Distribution & Handling Costs as a % of Sales
Total Advertising Costs as a % of Sales
Total After-Sales Costs as a % of Sales
Total Customer Compensation Costs as a % of Sales
Total Variable Marketing Costs as a % of Sales
Total Fixed Marketing Costs as a % of Sales
Total Fixed Marketing Ratio Variable Marketing Costs
Variable Sales Personnel Costs as a Ratio Marketing Costs
Variable Distribution/Handling Costs Ratio Marketing Costs
Variable Advertising Costs as a Ratio of Marketing Costs
Variable After-Sales Costs as a Ratio of Marketing Costs
Sales Personnel Variable Costs as a Ratio of Sales
Sales Personnel Variable Costs as a Ratio of Debtors
Sales Personnel Variable Costs : Un-Recoverable Debtors
Exports as a % of Sales
$ Hourly Pay Rate
$ Hourly Wage Rate
Capital Employed
Industry Data is given for each country, historic and forecast:-
OEM & Manufacturers Market Level
Wholesale & Distributor Market Level
Retailer & Added Value Retailer Market Level
End User & Consumer Market Level
Discounted & Promotional Market Level
Plant & Equipment Average Annual Investment
Product Prices as a % of the Market Average
New Products as a % of the Total Output
Relative Products of a Superior Quality
Index of Comparative Salesforce/Selling Expense
Index of Comparative Advertising Expenditure
Index Comparative General Promotional Expense
Product Adoption Rates
Product Sales Conversion Rates
Average Annual Sales Growth Rate
Capacity Utilization Measure / Standard Capacity
Standardized Products & Services Index
Relative Employee Compensation Index
Instable Market Share Index
Relative Forward Integration Index
Plant + Equipment Investment > than Depreciation
Plant + Equipment Investment = to Depreciation
Plant + Equipment Investment < than Depreciation
Plant + Equipment Investment - Unallocated
Plant + Equipment in Use range 0-3 years
Plant +Equipment in Use range 3-6 years
Plant +Equipment in Use range 6-9 years
Plant and Equipment in Use 9+ years
Supplier Concentration = 8 Largest
Supplier Concentration = 20 Largest
Supplier Concentration = 50 Largest
Supplier Concentration = Unspecified
Enterprises within the Range 1-19 Employees
Enterprises within the Range 20-99 Employees
Enterprises within the Range 100+ Employees
Enterprises within Unspecified Employee Ranges
Market Grids
Competitive
Critical Parameters
Decision Makers
Market Segmentation
Marketing Costs
Performance
Product Launch

Chapters:

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2   ADVERTISING
3   BUYERS - COMMERCIAL OPERATIONS
4   BUYERS - COMPETITORS
5   BUYERS - MAJOR CITY
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