

# Inorganic Chemicals Oceania Report & Database

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## Abstracts

### INORGANIC CHEMICALS OCEANIA REPORT + DATABASE

The Inorganic Chemicals Oceania Report & Database gives Market Consumption/Products/Services for 17 countries by each Product by 3 Time series: From 1997- 2019 and Forecasts 2020- 2027 & 2027-2046.

Countries covered include: American Samoa, Australia, Fiji, French Polynesia, Guam, Kiribati, Micronesia, New Caledonia, New Zealand, Papua New Guinea, Samoa, Solomon Islands, Tonga, Vanuatu, Other Oceania, countries:, Nauru, Niue, Palau, Tokelau, Tuvalu. NB: Data Caveats apply to some countries.

59 MARKET RESEARCH CHAPTERS. SPREADSHEET CHAPTERS: Market Consumption - in US\$ by Country by Product/Service by Year. Market, Financial, Competitive, Market Segmentation, Industry, Critical Parameters, Marketing Costs, Markets, Decision Makers, Performance, Product Launch.

OCEANIA & NATIONAL REPORT MARKET DATABASE & SPREADSHEETS. FINANCIAL SPREADSHEETS & DATABASES. INDUSTRY SPREADSHEETS & DATABASES.

Data includes Market Consumption by individual Product/Service, Per-Capita Consumption, Marketing Costs & Margins, Product Launch Data, Buyers, End Users & Customer Profile, Consumer Demographics. Historic Balance Sheets, Forecast Financial Data, Industry Profile, National Data.

The report is on a DVD containing the entire web and databases, or it is available online. Merge text, tables & databases for your own reports, spreadsheet calculations & modeling.

74 Products/Markets covered, 1986 pages, 3978 spreadsheets, 3994 database tables, 283 illustrations. Updated monthly. 12 month After-Sales Service.

## Contents

### INORGANIC CHEMICALS OCEANIA REPORT + DATABASE

The Market for Inorganic Chemicals in each country by Products & Services.

The Inorganic Chemicals Oceania Report & Database covers:

TIME SERIES - Historic: 1997- 2019 / Current time series: 2020- 2027 / Long Term Projection: 2027-2046. Consumption given at industry / distribution channel / service or product line level.

### PRODUCTS & MARKETS COVERED:

#### INORGANIC CHEMICALS

1. Inorganic Chemicals
2. Inorganic chemicals: Bleaching compounds: Calcium hypochlorite
3. Inorganic chemicals: Bleaching compounds: Bleaching powder
4. Inorganic chemicals: Bleaching compounds: Industrial bleaches
5. Inorganic chemicals: Other inorganic chemicals
6. Inorganic chemicals: Reagent & high purity grades refined
7. Inorganic chemicals: Antimony compounds, excl. pigment grades
8. Inorganic chemicals: Arsenic compounds, incl. white arsenic
9. Inorganic chemicals: Barium compounds: Carbonate (100% BaCO<sub>3</sub>)
10. Inorganic chemicals: Other barium compounds, incl. barium chloride
11. Inorganic chemicals: Bismuth compounds: Subcarbonate
12. Inorganic chemicals: Bismuth compounds: Other bismuth compounds
13. Inorganic chemicals: Bromine (isolated) (100% Br)
14. Inorganic chemicals: Cadmium compounds
15. Inorganic chemicals: Calcium compounds: Carbide (commercial)
16. Inorganic chemicals: Calcium compounds: Carbonate (100% CaCO<sub>3</sub>)
17. Inorganic chemicals: Calcium comps.: Chloride: Solid (73-75% CaCl<sub>2</sub>)
18. Inorganic chemicals: Calcium comps.: Chloride: Flake (77-80% CaCl<sub>2</sub>)
19. Inorganic chemicals: Calcium comps.: Chloride: Liquid (40-45% CaCl<sub>2</sub>)
20. Inorganic chemicals: Calcium: Phosphate: Dibasic: Animal feed grade
21. Inorganic chemicals: Calcium: Phosphate: Dibasic: Other grades
22. Inorganic chemicals: Calcium: Phosphate: Monobasic
23. Inorganic chemicals: Calcium: Phosphate: Tribasic

24. Inorganic chemicals: Other inorganic calcium compounds
25. Inorganic chemicals: Carbon activated: Decolorizing
26. Inorganic chemicals: Carbon activated: Deoderizing
27. Inorganic chemicals: Carbon activated: Water purification
28. Inorganic chemicals: Carbon activated: Solvent recovery
29. Inorganic chemicals: Chromium comps.: Sodium bichromate & chromate
30. Inorganic chemicals: Other chromium compounds, excl.pigment grade
31. Inorganic chemicals: Cobalt compounds
32. Inorganic chemicals: Copper compounds: Cupric oxide (100% CuO)
33. Inorganic chemicals: Copper compounds: Cuprous oxide (100% Cu<sub>2</sub>O)
34. Inorganic chemicals: Copper compounds: Sulfate (100% CuSO<sub>4</sub>.5H<sub>2</sub>O)
35. Inorganic chemicals: Other copper compounds, incl. copper cyanide
36. Inorganic chemicals: Hydrogen peroxide (100% by weight)
37. Inorganic chemicals: Iodine, crude or resublimed (100% I)
38. Inorganic chemicals: Iron compounds: Ferric chloride (100% FeCl<sub>3</sub>)
39. Inorganic chemicals: Iron compounds: Fe.sulfate (100% FeSO<sub>4</sub>.7H<sub>2</sub>O)
40. Inorganic chemicals: Iron compounds: Other iron compounds
41. Inorganic chemicals: Lead nitrate
42. Inorganic chemicals: Other lead compounds, excl. pigment grade
43. Inorganic chemicals: Magnesium sulfate, incl. epsom salts
44. Inorganic chemicals: Other magnesium compounds
45. Inorganic chemicals: Manganese compounds: Sulfate (100% NaSO<sub>4</sub>.4H<sub>2</sub>O)
46. Inorganic chemicals: Manganese compounds: Other compounds
47. Inorganic chemicals: Mercury & compounds: Mercury, redistilled
48. Inorganic chemicals: Mercury & compounds: Other mercuric comps.
49. Inorganic chemicals: Nickel compounds: Sulfate (100% NiSO<sub>4</sub>.6H<sub>2</sub>O)
50. Inorganic chemicals: Nickel compounds: Other nickel compounds
51. Inorganic chemicals: Phosphorus & comps.: Elemental: White, tech.
52. Inorganic chemicals: Phosphorus & comps.: Elemental: Red, technical
53. Inorganic chemicals: Phosphorus & comps.: Oxychloride (100% POC<sub>13</sub>)
54. Inorganic chemicals: Phosphorus & comps.: Trichloride (100% PC<sub>13</sub>)
55. Inorganic chemicals: Phosphorus & comps.: Pentasulfide (100% P<sub>2</sub>S<sub>5</sub>)
56. Inorganic chemicals: Phosphorus & comps.: Other phosphorus comps.
57. Inorganic chemicals: Rare earth compounds
58. Inorganic chemicals: Selenium compounds
59. Inorganic chemicals: Silica gel
60. Inorganic chemicals: Silver compounds: Cyanide (100% AgCN)
61. Inorganic chemicals: Silver compounds: Nitrate (100% AgNO<sub>3</sub>)
62. Inorganic chemicals: Silver compounds: Other silver compounds

- 63. Inorganic chemicals: Sulfur, recovered elemental
- 64. Inorganic chemicals: Sulfur compounds: Dioxide (100% SO<sub>2</sub>)
- 65. Inorganic chemicals: Sulfur compounds: Other sulfur compounds
- 66. Inorganic chemicals: Tin compounds: Oxide (stannic) (100% SnO<sub>2</sub>)
- 67. Inorganic chemicals: Tin compounds: Other tin compounds
- 68. Inorganic chemicals: Zinc compounds: Sulfate (100% ZnSO<sub>4</sub>.7H<sub>2</sub>O)
- 69. Other inorganoc chemicals: Zinc compounds: Other zinc compounds
- 70. Inorganic chemicals: Molybdenum, platinum, radium, strontium
- 71. Inorganic chemicals: Radioactive isotopes from non-AEC plants
- 72. Inorganic chemicals: Radiation sources from purchased isotopes
- 73. Inorganic chemicals: Others

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#### SPREADSHEET CHAPTERS:

PRODUCT CONSUMPTION - in US\$ by Country by Product/Service by Year: 1997-2019, Forecast 2020- 2027, Forecast 2027-2046. Market, Financial, Competitive, Market Segmentation, Industry, Critical Parameters, Marketing Costs, Markets, Decision Makers, Performance, Product Launch.

**OCEANIA & NATIONAL REPORT MARKET DATABASE & SPREADSHEETS: 1332**  
Oceania Database tables & Spreadsheets covering business scenarios. 1435 Oceania Database tables & Spreadsheets covering Markets, Market Forecast, Financial Forecast, Financial Margins, Historic Financial, Historic Costs, Industry Norms for each country. 3816 National Database tables & Spreadsheets covering business scenarios. **FINANCIAL SPREADSHEETS & DATABASES: 188** Balance Sheet, Financial Margins & Ratios for each of 103 Business Scenarios - by Country by Year - Forecast 2020-2027, Forecast 2027-2046.

**INDUSTRY SPREADSHEETS & DATABASES: 820** Database tables & Spreadsheets covering Historic Industry Balance Sheet Data, Forecast Industry Financial Data, Industry Profiles & Norms - by Country by Year - Forecast 2020- 2027, Forecast 2027-2046.

**NATIONAL DATA - by Country by Year.**

The report is produced on a DVD containing the entire report web and databases, and it is also supplied online as a zipped file. Readers can access & reproduce the information for their own documents or reports. Tables & databases as Access & Excel formats on the DVD to enable readers to produce their own spreadsheet calculations and modeling.

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