

# Raw Materials - Pharmaceuticals Market World Report & Database

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## Abstracts

### RAW MATERIALS - PHARMACEUTICALS MARKET WORLD REPORT + DATABASE

The Raw Materials - Pharmaceuticals Market World Report & Database gives Market Consumption/Products/Services for over 200 countries by each Product by 3 Time series: From 1997- 2019 and Forecasts 2020- 2027 & 2027-2046.

Countries covered include: 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, Malta, 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.

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.

WORLD & 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.

177 Products/Markets covered, 2161 pages, 9887 spreadsheets, 9655 database tables, 509 illustrations. Updated monthly. 12 month After-Sales Service.

## Contents

### RAW MATERIALS - PHARMACEUTICALS MARKET WORLD REPORT + DATABASE

The Market for Raw Materials - Pharmaceuticals in each country by Products & Services.

The Raw Materials - Pharmaceuticals Market World 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:

#### RAW MATERIALS - PHARMACEUTICALS

1. Raw materials for pharmaceuticals
2. 18 B Glycyrrhetic acid for pharmaceuticals
3. 2-Carboxylic chromone acid for pharmaceuticals
4. Acetic acid for pharmaceuticals
5. Acetylaminothiodiazolesulphonamide for pharmaceuticals
6. Acetylcysteine for pharmaceuticals
7. Acetylsalicylic acid for pharmaceuticals
8. Adenosinetriphosphoric acid for pharmaceuticals
9. Adiphenine hydrochloride for pharmaceuticals
10. Allantoin, allantoinates, for pharmaceuticals
11. Allylthiourea/thiosinamine for pharmaceuticals
12. Aloe vera extracts
13. Aminoacetic acid/glycocoll/glycine for pharmaceuticals
14. Aminophylline
15. Aminosaliclates for pharmaceuticals
16. Amylocaine hydrochloride for pharmaceuticals
17. Anilarsinic & anisic acid for pharmaceuticals
18. Arecoline
19. Arginine & salts for pharmaceuticals
20. Arsanilic acid/atoxylic acid for pharmaceuticals
21. Arsenic, derivatives & preparations for pharmaceuticals
22. Asparagine for pharmaceuticals

23. Aspartic acid & derivatives for pharmaceuticals
24. Bee venom for pharmaceuticals
25. Benzhydrol derivatives for pharmaceuticals
26. Benzocaine for pharmaceuticals
27. Benzodiazepine & derivatives for pharmaceuticals
28. Benzophenone hydrazone for pharmaceuticals
29. Bismuth silicate for pharmaceuticals
30. Bromides for pharmaceuticals
31. Cacodylic acid & derivatives for pharmaceuticals
32. Calcium alginate for pharmaceuticals
33. Calcium chloride for pharmaceuticals
34. Calcium-magnesium inosito-hexaphosphate for pharmaceuticals
35. Camphor & derivatives for pharmaceuticals
36. Camphoric acid & salts for pharmaceuticals
37. Carbocysteine/S-carboxymethylcysteine for pharmaceuticals
38. Carbon tetrachloride for pharmaceuticals
39. Chlorhexidine gluconate
40. Chlorpromazine & derivatives for pharmaceuticals
41. Chlorothiazide for pharmaceuticals
42. Chlorpropamide for pharmaceuticals
43. Cholestyramine for pharmaceuticals
44. Cholic acid & derivatives for pharmaceuticals
45. Cineole/eucalyptol for pharmaceuticals
46. Cinnamic acids for pharmaceuticals
47. Cyclohexyl-cyclohexacarbonic acid for pharmaceuticals
48. Cystine/amino-thiolpropionic acid for pharmaceuticals
49. Deoxyribonucleic acid (DNA) for pharmaceuticals
50. Diacetylaminoazotoluene/4-o-tolyazo-o-diacetotoluide for pharmaceuticals
51. Dicyclohexylketone
52. Dimethansulphoniloxybutane for pharmaceuticals
53. Dimethylaminoethyldibenzoparathiazine for pharmaceuticals
54. Dimethylmethoxybenzylpyridinethylenediamine for pharmaceuticals
55. Dimethylphenylpirazolone & derivatives for pharmaceuticals
56. Diphenylthiourea for pharmaceuticals
57. Ditazol for pharmaceuticals
58. Ergot for pharmaceuticals
59. Esters of nicotinic acid for pharmaceuticals
60. Ethanoic theophylline acid & derivatives for pharmaceuticals
61. Ethylurethane for pharmaceuticals

62. Formaldehyde derivatives & preparations for pharmaceuticals
63. Gelatine for pharmaceuticals
64. Gentisic acid/2,5-dihydroxybenzoic acid & derivatives for pharmaceuticals
65. Gingerin & capsaicin for pharmaceuticals
66. Ginkgo biloba extracts
67. Glutamic acid for pharmaceuticals
68. Glutathione for pharmaceuticals
69. Glycerophosphates for pharmaceuticals
70. Guethol/pyrocatechol monoethylether for pharmaceuticals
71. Hematoporphyrin for pharmaceuticals
72. Heparin & derivatives for pharmaceuticals
73. Heptaminol, basic, for pharmaceuticals
74. Herbal extracts for the pharmaceutical & cosmetics industries
75. Hexylresorcinol for pharmaceuticals
76. Histamine & its salts for pharmaceuticals
77. Histidine for pharmaceuticals
78. Hyaluronic acid
79. Hydantoin & derivatives for pharmaceuticals
80. Hydrastine for pharmaceuticals
81. Hydrastinine for pharmaceuticals
82. Hydrazinophthalazine for pharmaceuticals
83. Hydrochlorothiazide for pharmaceuticals
84. Hydroxycodone for pharmaceuticals
85. Hydroxycoumarin for pharmaceuticals
86. Hypophosphites & preparations for pharmaceuticals
87. Hyposulphites for pharmaceuticals
88. Ichthammol
89. Imidazoline derivatives for pharmaceuticals
90. Inosine for pharmaceuticals
91. Inositol for pharmaceuticals
92. Iodine products & preparations for pharmaceuticals
93. Iodothymol for pharmaceuticals
94. Lactates for pharmaceuticals
95. Lactophosphates for pharmaceuticals
96. Lecithin & derivatives for pharmaceuticals
97. Leucine/aminoisocaproic acid for pharmaceuticals
98. Lobeline
99. Lycopene, natural
100. Lysine/diaminocaproic acid for pharmaceuticals

101. Magnesium sulphate for pharmaceuticals
102. Mephenesin
103. Meprobamate for pharmaceuticals
104. Mercaptopurine for pharmaceuticals
105. Methionine & derivatives for pharmaceuticals
106. Methoxalen
107. Methyl ethyl malonate for pharmaceuticals
108. Methyl salicylate for pharmaceuticals
109. Methylamphetamine for pharmaceuticals
110. Methylene blue/methylthionine chloride for pharmaceuticals
111. Methylthiouracil for pharmaceuticals
112. Narceine for pharmaceuticals
113. n-Chlorosuccinimide for pharmaceuticals
114. Neem oil for pharmaceuticals
115. Norvaline/aminovaleic acid for pharmaceuticals
116. Paraldehyde, pure, for pharmaceuticals
117. Pentazocine for pharmaceuticals
118. Pharmaceutical raw materials to national standards
119. Phenacetin for pharmaceuticals
120. Phenothiazine for pharmaceuticals
121. Phenylalanine for pharmaceuticals
122. Phenylbutazone & derivatives for pharmaceuticals
123. Phenylcinchoninic acid for pharmaceuticals
124. Phenylquinoline-carbonic acid & derivatives for pharmaceuticals
125. Phenyltoloxamine citrate for pharmaceuticals
126. Phosphates for pharmaceuticals
127. Phosphoric acid, pure, for pharmaceuticals
128. Phthalylsulphathiazole for pharmaceuticals
129. Piperazine hydrochloride for pharmaceuticals
130. Piracetam for pharmaceuticals
131. Pivaloyl chloride for pharmaceuticals
132. Plant extracts for the pharmaceutical industry
133. Podophyllin & aloin for pharmaceuticals
134. Polyvinyl pyrrolidone for pharmaceuticals
135. Potassium chloride for pharmaceuticals
136. Potassium hydrochloride for pharmaceuticals
137. Procaine
138. Proline/2-pyrrolidine carboxylic acid for pharmaceuticals
139. Propyl-sulphamylbenzoic acid & derivatives for pharmaceuticals

140. Pyrazolone & its derivatives for pharmaceuticals
141. Pyridinbetacarboxylic acid diethylamide for pharmaceuticals
142. Pyrrolidone carboxylic acid for pharmaceuticals
143. Pyruvic acid, salts & esters for pharmaceuticals
144. Quercetin for pharmaceuticals
145. Safflower oil (carthamus) for pharmaceuticals
146. Saligenin/salicyl alcohol for pharmaceuticals
147. Santonin for pharmaceuticals
148. Scopolamine & derivatives for pharmaceuticals
149. Serine for pharmaceuticals
150. Silver proteinate for pharmaceuticals
151. Sinapic acid/hydroxydimethoxycinnamic acid for pharmaceuticals
152. Snake venom for pharmaceuticals
153. Sodium bicarbonate/sodium acid carbonate for pharmaceuticals
154. Sodium chloride for pharmaceuticals
155. Sodium hydrochloride for pharmaceuticals
156. Sodium polystyrene sulphonate
157. Squill for pharmaceuticals
158. Succinyl glycyrrhetic acid for pharmaceuticals
159. Sulphanilamide derivatives for pharmaceuticals
160. Sulphur for pharmaceuticals
161. Syringic acid, acetylsyringic acid & derivatives for pharmaceuticals
162. Taurine/2-aminoethanesulphonic acid for pharmaceuticals
163. Tetrahydrofuroic acid for pharmaceuticals
164. Theophylline & derivatives for pharmaceuticals
165. Thevetin for pharmaceuticals
166. Threonine/aminohydroxybutyric acid for pharmaceuticals
167. Thymol/thymic acid/isopropyl-m-cresol, borated, for pharmaceuticals
168. Thymonucleinates for pharmaceuticals
169. Trimethylhydroquinone (TMHQ) for pharmaceuticals
170. Tryptophan/amino indolpropionic acid for pharmaceuticals
171. Tyrosine for pharmaceuticals
172. Undecylenic acid, salts & esters for pharmaceuticals
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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.

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