

Starch & Vegetable Fats & Oils World Report & Database

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Abstracts

STARCH & VEGETABLE FATS & OILS WORLD REPORT + DATABASE

The Starch & Vegetable Fats & Oils World Report & Database gives Market Consumption/Products/Services for over 200 countries by 6 to 10-Digit NAICS Product Codes 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.

151 Products/Markets covered, 2038 pages, 9813 spreadsheets, 9619 database tables, 538 illustrations. Updated monthly. 12 month After-Sales Service. This database covers NAICS code: 31122.

Contents

STARCH & VEGETABLE FATS & OILS WORLD REPORT + DATABASE

The Market for Starch & Vegetable Fats & Oils in each country by Products & Services.

This database covers NAICS code: 31122. Products/Services classified by 5-Digit US Commerce Department Code and then defined by each 6 to 10-Digit Product Codes.

The Starch & Vegetable Fats & Oils 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:

STARCH + VEGETABLE FATS + OILS

1. Starch & vegetable fats & oils manufactures
2. Wet corn milling
3. Corn sweeteners
4. Glucose (corn) syrup sweeteners & solids
5. Glucose (corn) syrup sweeteners, type I (20 up to 38 dextrose equivalent)
6. Glucose (corn) syrup sweeteners, type II (38 up to 58 dextrose equivalent)
7. Glucose (corn) syrup sweeteners, type III & IV (58 & over dextrose equivalent)
8. Glucose (corn) syrup solids (dried glucose syrup) & maltodextrins less than 20 dextrose equivalent
9. Corn sweeteners
10. Dextrose monohydrate & dextrose anhydrous sweeteners
11. High fructose corn syrup (HFCS) sweeteners, (20 up to 50 percent fructose)
12. High fructose corn syrup (HFCS) sweeteners, 50 percent or more fructose, incl crystalline fructose (adjusted to a liquid equivalent, 77 percent solids basis)
13. Corn sweeteners, nsk, total
14. Corn sweeteners, nsk
15. Manufactured starch
16. Modified corn (incl sorghum) starch & dextrin
17. Not modified corn (incl sorghum) starch & dextrin
18. Other starch & dextrin, modified & not modified (potato, rice, wheat, etc.)

19. Manufactured starch, nsk, total
20. Manufactured starch, nsk
21. Corn oil
22. Crude corn oil
23. Once-refined corn oil, after alkali or caustic wash, but before deodorizing or use in end products
24. Fully-refined corn oil, incl margarine oil
25. Once-refined corn oil, purchased & deodorized only
26. Corn oil, nsk, total
27. Corn oil, nsk
28. Corn oil
29. Crude corn oil
30. Once-refined corn oil, oilseeds crushed in same establishment
31. Fully-refined corn oil, seeds crushed in same establishment
32. Corn oil, nsk
33. Wet process corn byproducts
34. Wet process corn gluten feed
35. Wet process corn byproducts
36. Wet process corn gluten meal
37. Wet process gluten (except corn), incl wheat, rice, potato, etc.
38. Other wet process corn byproducts, incl steepwater concentrate (50 percent solids basis)
39. Wet process corn byproducts, nsk, total
40. Wet process corn byproducts, nsk
41. Wet corn milling, nsk, total
42. Wet corn milling, nsk, nonadministrative-record
43. Wet corn milling, nsk, administrative-record
44. Soybean Products
45. Soybean oil
46. Crude soybean oil, degummed
47. Soybean oil, all other types
48. Crude soybean oil, not degummed
49. Soybean oil, once-refined (after alkali or caustic wash but before deodorizing or use in end products)
50. Soybean oil processed for inedible purposes (acid refined, etc.)
51. Soybean oil, nsk
52. Soybean cake, meal & other byproducts
53. Soybean cake & meal
54. Other soybean products, incl isolates & concentrates

55. Soy flour & grits
56. Soybean lecithin
57. Soybean millfeed (hullmeal)
58. Other soybean products, incl isolates & concentrates
59. Soybean cake, meal & other byproducts, nsk
60. Soybean processing, nsk, total
61. Soybean processing, nsk, nonadministrative-record
62. Soybean processing, nsk, administrative-record
63. Other oilseed processing
64. Cottonseed oil, crude
65. Cottonseed oil, once-refined (after alkali or caustic wash but before deodorizing or use in end products)
66. Cotton linters
67. Cottonseed cake & meal & other byproducts
68. Cottonseed cake & meal
69. Cottonseed oil & other byproducts
70. Cottonseed hulls
71. Other cottonseed byproducts
72. Cottonseed cake & meal & other byproducts, nsk
73. Linseed oil
74. Linseed oil, crude
75. Linseed oil, processed (refined, blown, heat treated, or chemically modified)
76. Linseed oil, nsk
77. Vegetable oils, nec
78. Coconut oil, once-refined (after alkali or caustic wash but before deodorizing or use in end products)
79. Peanut oil, crude
80. Peanut oil, once-refined (after alkali or caustic wash but before deodorizing or use in end products)
81. Sunflower seed oil, crude
82. Sunflower seed oil, once-refined (after alkali or caustic wash but before deodorizing or use in end products)
83. Other crude vegetable oils, incl safflower, castor, tung, etc.
84. Once-refined palm oil (after alkali or caustic wash but before deodorizing)
85. Other once-refined vegetable oils, incl safflower, castor, tung, etc.
86. Other vegetable oils processed for inedible purposes (tung oil, dehydrated castor oil, etc.)
87. Vegetable oils, nec, nsk
88. Other vegetable oil mill products, nec

89. Linseed cake & meal
90. Peanut cake & meal
91. Sunflower seed cake & meal
92. Other oil seed cake & meal
93. Other vegetable oil mill products, nec, nsk
94. Other oilseed products, nsk, total
95. Other oilseed products, nsk, nonadministrative-record
96. Other oilseed products, nsk, administrative-record
97. Fats & oils refining & blending
98. Shortening & cooking oils (edible)
99. Baking or frying fats (shortening), 100 percent vegetable oil (edible)
100. Baking or frying fats (shortening), 100 percent animal fat or blends of vegetable oil & animal fat (edible)
101. Edible hydrogenated oils other than baking or frying fats (for confectionery fats, mellorine fats, whipped topping, etc.)
102. Partially hydrogenated edible soybean cooking or salad oil (fully refined & deodorized at the same establishment)
103. All other fully refined edible shortening & cooking oils, except corn
104. Other edible soybean cooking or salad oil (fully refined & deodorized at the same establishment)
105. Edible cottonseed cooking or salad oil (fully refined & deodorized at the same establishment)
106. Edible mixtures of vegetable cooking or salad oil (fully refined & deodorized at the same establishment)
107. All other edible cooking or salad oil (fully refined & deodorized at the same establishment)
108. Edible vegetable oil winter stearin
109. Edible canola oil used for margarine
110. Other edible oils used for margarine
111. All other fully refined edible shortening & cooking oils, except corn
112. Fats, vegetable oil
113. Vegetable oil mills, except corn, cottonseed & soybean (processing purchased vegetable oils)
114. Cottonseed oil, once-refined, purchased & deodorized only
115. Soybean oil, once-refined, purchased & deodorized only
116. Palm oil, once-refined, purchased & deodorized only
117. Coconut oil, once-refined, purchased & deodorized only
118. Peanut oil, once-refined, purchased & deodorized only
119. Sunflower oil, once-refined, purchased & deodorized only

120. Other oils, once-refined, except cottonseed, soybean, linseed, peanut, or sunflower, purchased & deodorized only
121. Shortening & cooking oils, nsk
122. Shortening and cooking oils
123. Baking or frying fats (shortening), 100% vegetable oil, edible
124. Baking/frying fats, 100% animal fat/blends of vegetable/animal
125. Hydrogenated oils, except baking or frying fats, edible
126. Partially hydrogenated soybean cooking or salad oil, edible
127. All other fully refined shortening and cooking oils, edible
128. Other soybean cooking or salad oil, edible
129. Cottonseed cooking or salad oil, edible
130. Mixtures of vegetable cooking or salad oil, edible
131. All other cooking or salad oil, edible
132. Vegetable oil winter stearin, edible
133. Canola oil used for margarine, edible
134. Fully-refined corn oil, made from purchased material
135. Other oils used for margarine, edible
136. All other fully refined shortening and cooking oils, edible
137. Vegetable oil mills, except corn, cottonseed and soybean
138. Cottonseed oil, once-refined, purchased and deodorized only
139. Soybean oil, once-refined, purchased and deodorized only
140. Palm oil, once-refined, purchased and deodorized only
141. Coconut oil, once-refined, purchased and deodorized only
142. Peanut oil, once-refined, purchased and deodorized only
143. Sunflower oil, once-refined, purchased and deodorized only
144. Other oils, once-refined
145. Once-refined corn oil, purchased and deodorized only
146. Shortening and cooking oils, nsk
147. Margarine, incl butter blends
148. Fats & oils refining & blending, nsk, total
149. Fats & oils refining & blending, nsk, nonadministrative-record
150. Fats & oils refining & blending, nsk, administrative-record

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WORLD & NATIONAL REPORT MARKET DATABASE & SPREADSHEETS: 1332 World Database tables & Spreadsheets covering business scenarios. 1435 World 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.

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