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1. Introduction

1.1 International Nut and Dried Fruit Foundation

The International Nut and Dried Fruit Foundation (INC) is the international source for information on nuts and dried fruits for: Health, Nutrition, Food Safety, Statistics, Government Standards and Government regulations regarding trade barriers and trade quality standards.

The INC was founded in 1983 with the mission of providing new opportunities for increasing global consumption of almonds, Brazil nuts, cashews, hazelnuts, macadamias, pecans, pine nuts, pistachios, walnuts, peanuts, apricots, dates, figs, prunes, raisins, sultanas and currants, by:

• Collecting and distributing a single source of annual statistical information from producing and consuming countries of nuts and dried fruits.
• Ensuring that global quality standards and trading terms are within the framework of existing national and international bodies and do not inhibit trade within the industry.
• Promoting research and scientific studies.
• Promoting international cooperation by interacting with various public, private, national and international organizations which share our common goals.
• Increasing goodwill and mutual understanding of the nut and dried fruit industry by promoting international meetings in producing and consuming countries.
1.2 MycoRed: Novel integrated strategies for worldwide mycotoxin reduction in the food and feed chains

MycoRed (Novel integrated strategies for worldwide mycotoxin reduction in the food and feed chains) is a large collaborative EU funded research project within the FP7 Agriculture and Biotechnologies Work Program, involving 25 participants from 17 countries. The project aims at developing strategic solutions to reduce contamination by mycotoxins of major concern in economically important food and feed chains. Novel methodologies, efficient handling procedures and information, dissemination and educational strategies are considered in a context of multidisciplinary integration of know-how and technology to reduce mycotoxins exposure worldwide. The project is significantly built on the outcome of several European projects on mycotoxins by supporting, stimulating and facilitating education and cooperation with countries having major mycotoxin concerns related to (international) trade and human health.

1.3 Aim

It is the purpose of the present review to present worldwide statistics on production, trade and consumption on nuts and dried fruits. The data have been gathered from different information sources, countries and formats, in order to facilitate access to statistical data. The present collection of statistics will enable us to analyze the economic impact of mycotoxin contamination in nuts and dried fruits.

This report was supported by EC KBBE-2007-222690-2 MYCORED.

1.4 Nuts and Dried Fruits: Global Statistical Review

The present report gathers world’s production statistics of nuts and dried fruits from 2004 to 2009, and worldwide imports, exports and consumption statistics until 2008. Statistics are classified by product, year, producing country, exports, imports and main transit countries. A consumption study for each product and year for the largest consumer countries is shown.

Each product is classified by:
- Production: total metric tons produced from 2004 to 2009, main producing countries in 2009 and the six-year average.
- Exports: total metric tons exported from the main producing countries and eventually re-exported from transit countries between 2004 and 2008.
- Consumption: the twenty main consuming countries and the estimated consumption per capita. Some countries are identified as transit points or processors, i.e. India and Vietnam are notorious for processing cashews, and Germany and Denmark for their marzipan production. The consumption survey is presented for the twenty largest consuming countries in:
  - Total metric tons consumed between 2004 and 2009.
  - Consumption per capita in kg/year: total volume consumed through the total population of the country according to the UN Statistics Division, 2007 population census.
  - Estimated consumption per capita in kg/year: total volume consumed through the estimated percentage of population that is considered as regular consumers of the specific nut or dried fruit. Data sources from the INC Database, the UN Statistics Division and the US Department of Agriculture.

The present report has been elaborated by the INC with the invaluable collaboration and knowledge of Pino Calcagni, Chairman of the INC Scientific and Government Affairs Committee, and the support of the INC Ambassadors, and coordinated by Irene Gironès, Technical Projects Coordinator, with the help of Ricard Rico, MycoRed Project Assistant.

For more information on this report and the activities of the INC, please contact Ms. Goretti Guasch, Executive Director, or Mr. Jack Mariani, INC Chairman.
2009 World Tree Nut Production

- Almonds Kernel 29%
- Pistachios Inshell 18%
- Cashews Kernel 18%
- Walnuts Kernel 15%
- Hazelnuts Kernel 14%
- Pecans Kernel 3%
- Macadamias 1%
- B. Nuts Kernel 1%
- Pine nuts Kernel 1%

2009 World Dried Fruit Production

- Dates 80%
- Figs 1%
- Prunes 4%
- Raisins 13%
- Apricots 2%
Global production of almonds totaled 824,600 metric tons in 2009 (kernel basis), a 7 percent decrease from the previous year, and up 15 percent as compared to the six-year average. Major producers were the US (637,750 metric tons, 77%), Spain (69,000 metric tons, 8%), Australia (46,100 metric tons, 6%), Turkey (13,750 metric tons, 2%) and Tunisia (12,000 metric tons, 1%). The five major producers accounted for 94 percent of the world’s almond production in 2009 (the US accounted 77 percent). The graph illustrates the upward trend of almond production by the major producing countries over the six year 2004-2009 period.
**Exports**

**WORLD ALMOND EXPORTS KERNEL BASIS / METRIC TONS**

- 2004: 305,911 metric tons
- 2005: 306,325 metric tons
- 2006: 435,625 metric tons
- 2007: 528,724 metric tons
- 2008: 559,646 metric tons

**2008 ALMOND EXPORTS KERNEL BASIS / METRIC TONS**

- USA: 443,794 / 79%
- Spain: 40,682 / 7%
- UAE*: 12,820 / 2%
- Belgium*: 9,645 / 2%
- Australia: 8,727 / 2%
- Others: 42,980 / 8%

*Transit country

**5 YEAR AVERAGE ALMOND EXPORTS KERNEL BASIS / METRIC TONS**

- USA: 345,229 / 74%
- Spain: 45,230 / 10%
- UAE*: 10,436 / 2%
- Belgium*: 6,404 / 1%
- Australia: 5,957 / 1%
- Others: 53,965 / 12%

*Transit country
## World Almond Imports Kernel Basis. Metric Tons

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*Transit country
** Processing country
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(1) Total consumption expressed in Kg per person. Based on 2007 population census, UN Statistics Division.
(2) Based on the estimated percentage of population consuming the specific product.
* processing country
Amazonia (Brazil) Nuts

Production

Bolivia, Brazil and Peru are presently the chief producing countries of Amazonia (Brazil) nuts. Global production was estimated at 23,530 metric tons (kernel basis) in 2009, a 16 percent decrease from the previous year, and a 18 percent decrease as compared to the six-year average. Bolivia accounted for 68 percent of all Amazonia nuts produced in 2009. Amazonia nuts are harvested almost entirely from wild trees in the Amazonian Rainforest. Since the three producing countries share borders, there is constant movement of goods coming and going in the Amazonas Rivers, and nuts produced in one country can be processed in another.
Amazonia (Brazil) Nuts

Exports

WORLD BRAZIL NUT EXPORTS KERNEL BASIS / METRIC TONS

2004 23.273
2005 28.454
2006 26.717
2007 33.150
2008 26.573

2008 BRAZIL NUT EXPORTS KERNEL BASIS / METRIC TONS

- Bolivia 18.508 / 70%
- Peru 2.922 / 11%
- Netherlands* 1.300 / 5%
- Brazil 1.013 / 4%
- Belgium* 645 / 2%
- Others* 2.185 / 8%

*Transit country

5 YEAR AVERAGE BRAZIL NUT EXPORTS KERNEL BASIS / METRIC TONS

- Bolivia 17.603 / 61%
- Peru 3.046 / 10%
- Netherlands* 981 / 3%
- Brazil 2.497 / 9%
- Belgium* 550 / 2%
- Others* 4.406 / 15%

*Transit country
Amazonia (Brazil) Nuts

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*Transit country
### Amazonia (Brazil) Nuts

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(1) Total consumption expressed in Kg per person. Based on 2007 population census, UN Statistics Division.

(2) Based on the estimated percentage of population consuming the specific product.
Production

The main producing countries of cashews are India, Côte d’Ivoire, Viet Nam and Brazil. Global production of cashews totaled 490,400 metric tons in 2009 (kernel basis), a 9 percent decrease from 2008. Major producing countries and regions were the India (160,000 metric tons, 32%), West Africa (131,000 metric tons, 27%), Brazil (62,000 metric tons, 13%), Viet Nam (55,000 metric tons, 11%), and East Africa (34,500 metric tons, 7%). The five major producers accounted for 90 percent of the world’s cashew production in 2009.
Exports

2008 Cashew Exports Kernel Basis / Metric Tons

Vietnam 137.696 / 38%
India 123.369 / 34%
Brazil 35.410 / 10%
Netherlands* 16.966 / 5%
Indonesia 10.094 / 3%
UAE* 9.359 / 2%
Others 28.334 / 8%

*Transit country

5 Year Average Cashew Exports Kernel Basis / Metric Tons

Vietnam 116.243 / 34%
India 120.497 / 36%
Brazil 43.900 / 13%
Netherlands* 21.569 / 6%
Indonesia 3.791 / 1%
UAE* 6.526 / 2%
Kenya 3.841 / 1%
Others 23.466 / 7%

*Transit country
<table>
<thead>
<tr>
<th>COUNTRY</th>
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<th>2006</th>
<th>2007</th>
<th>2008</th>
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* Transit country  
** Processing country
# Cashews

## NUTS AND DRIED FRUITS GLOBAL STATISTICAL REVIEW

**CONSUMPTION. KERNEL BASIS**

<table>
<thead>
<tr>
<th>COUNTRY</th>
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<th>2006</th>
<th>2007</th>
<th>2008</th>
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<td>Estimated Consumption/cap/ kg/year (2)</td>
<td>CONSUMPTION MT</td>
<td>Consumption/cap/ kg/year (1)</td>
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**WORLD TOTAL**

| 461.503     | 0.068      | 525.599    | 0.077      | 657.574    | 0.097      | 486.676    | 0.072      | 538.467    | 0.079      |

(1) Total consumption expressed in Kg per person. Based on 2007 population census, UN Statistics Division.
(2) Based on the estimated percentage of population consuming the specific product.
*Transit country
Production

Since 2004, world production of hazelnuts seems to be stabilized between 300,000 and 570,000 metric tons (kernel basis). The largest producer in 2009 was Turkey with 250,000 metric tons (kernel basis), followed by Italy with 39,950 metric tons, USA with 17,040 metric tons, Azerbaijan with 12,000 metric tons, Georgia with 10,800 metric tons and Spain with 8,100 metric tons. Turkey accounted for 72 percent of world’s total production.
Hazelnuts

Exports

2008 WORLD HAZELNUT EXPORTS KERNEL BASIS / METRIC TONS

- Turkey 228.219 / 85%
- Italy 14.582 / 5%
- Azerbaijan 6.304 / 2%
- Georgia 5.742 / 2%
- Germany* 3.986 / 2%
- Others 11.246 / 4%

*Transit country

5 YEAR AVERAGE HAZELNUT EXPORTS KERNEL BASIS / METRIC TONS

- Turkey 226.952 / 83%
- Italy 15.331 / 5%
- Azerbaijan 7.476 / 3%
- Georgia 8.308 / 3%
- Germany* 3.541 / 1%
- Others 13.134 / 5%

*Transit country
### WORLD HAZELNUT IMPORTS. KERNEL BASIS. METRIC TONS

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<th>2008</th>
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** Processing country
## Hazelnuts Consumption, Kernel Basis

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<th>2005 Consumption (MT)</th>
<th>Estimated Consumption (MT)</th>
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**WORLD TOTAL**

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(1) Total consumption expressed in Kg per person. Based on 2007 population census, UN Statistics Division.
(2) Based on the estimated percentage of population consuming the specific product.
* Processing country
Production

World macadamia production in 2009 was estimated at 27,639 metric tons (kernel basis), a 1 percent decrease over 2008, and up 2 percent rise as compared to the six-year average. Australia is the world’s leader in macadamia production. It is estimated that Australia produced 38 percent of the world’s macadamias, 10,500 metric tons (kernel basis). With 6,884 metric tons, South Africa ranks second in macadamia production, followed by the United States with 4,090 metric tons, Kenya with 2,000 metric tons and Malawi with 1,297 metric tons.
Macadamias

Exports

2008 World Macadamia Exports Kernel Basis / Metric Tons

- Australia: 8,223 / 39%
- South Africa: 5,819 / 28%
- USA: 1,274 / 6%
- Kenya: 1,140 / 5%
- Belgium*: 745 / 4%
- Guatemala: 743 / 4%
- China**: 651 / 3%
- Others: 2,261 / 11%

* Transit country
** Processing country

5 Year Average Macadamia Exports Kernel Basis / Metric Tons

- Australia: 6,384 / 40%
- South Africa: 4,426 / 28%
- USA: 820 / 5%
- Kenya: 1,155 / 7%
- Guatemala: 863 / 6%
- China**: 840 / 5%
- Others: 1,369 / 9%

** Processing country
<table>
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* Transit country  
** Processing country
## CONSUMPTION. KERNEL BASIS

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<th>2008</th>
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<td>Consumption/cap/ kg/year (1)</td>
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**WORLD TOTAL**

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<th>Consumption/cap/ kg/year (1)</th>
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1. Total consumption expressed in Kg per person. Based on 2007 population census, UN Statistics Division.
2. Based on the estimated percentage of population consuming the specific product.
Production

As can be observed in the figure, the United States are responsible for 61 percent of worldwide pecan production with over 60,000 metric tons (kernel basis). Mexico has the second highest share with more than 35,000 metric tons, followed by Australia with 1,350 metric tons and South Africa with 1,020 metric tons.
Exports

2008 WORLD PECAN EXPORTS KERNEL BASIS / METRIC TONS

- Mexico 26.380 / 66%
- USA 13.496 / 34%
- Others 28 / 0%
- Australia 81 / 0%

5 YEAR AVERAGE PECAN EXPORTS KERNEL BASIS / METRIC TONS

- Mexico 21.315 / 66%
- USA 10.679 / 33%
- Australia 342 / 1%
- Others 77 / 0%
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* Transit country  
** Processing country
## Consumption. Kernel Basis

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</table>

** WORLD TOTAL **

79.758 0,012 84.995 0,013 83.463 0,012 83.584 0,012 80.147 0,012

(1) Total consumption expressed in Kg per person. Based on 2007 population census, UN Statistics Division.
(2) Based on the estimated percentage of population consuming the specific product.
* Transit country  
** Processing country
Production

China, Pakistan, Turkey, North Korea and Russia are the main producing countries of pine nuts (kernel basis). According to 2009 data, these countries have a share of 81 percent of the world total pine kernels production. Pakistan was the main producer with 6,000 metric tons in 2008 (kernel basis), followed by China with 4,500 metric tons, Russia with 2,660 metric tons, North Korea with 2,120, and Italy with 1,250 metric tons.
**Pine Nuts**

**Exports**

**WORLD PINE NUTS EXPORTS KERNEL BASIS / METRIC TONS**

<table>
<thead>
<tr>
<th>Year</th>
<th>Metric Tons</th>
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<tr>
<td>2005</td>
<td>13.378</td>
</tr>
<tr>
<td>2006</td>
<td>12.395</td>
</tr>
<tr>
<td>2007</td>
<td>9.562</td>
</tr>
<tr>
<td>2008</td>
<td>6.473</td>
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</table>

**5 YEAR AVERAGE PINE NUTS EXPORTS KERNEL BASIS / METRIC TONS**

- China 8.982 / 84%
- Turkey 1.137 / 10%
- Korea DPR 524 / 5%
- Others 81 / 1%

**2008 WORLD PINE NUTS EXPORTS KERNEL BASIS / METRIC TONS**

- China 4.211 / 65%
- Turkey 1.356 / 21%
- Korea DPR 866 / 13%
- Others 40 / 1%
<table>
<thead>
<tr>
<th>COUNTRY</th>
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<th>2006</th>
<th>2007</th>
<th>2008</th>
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<td>3.483</td>
<td>2.112</td>
<td>1.496</td>
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<td>1.362</td>
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<td>757</td>
<td>665</td>
<td>249</td>
</tr>
<tr>
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<td>794</td>
<td>728</td>
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<td>Others</td>
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<td>783</td>
<td>370</td>
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<td>93</td>
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** Processing for pesto sauce
<table>
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<tr>
<th>COUNTRY</th>
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<th>2006</th>
<th>2007</th>
<th>2008</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>CONSUMPTION MT</td>
<td>Consumption/cap/kg/year (1)</td>
<td>Estimated Consumption/cap/kg/year (2)</td>
<td>CONSUMPTION MT</td>
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<tr>
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</tr>
<tr>
<td>France</td>
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<tr>
<td>Netherlands*</td>
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<td>0.096</td>
</tr>
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</tbody>
</table>

(1) Total consumption expressed in Kg per person. Based on 2007 population census, UN Statistics Division.
(2) Based on the estimated percentage of population consuming the specific product.
* Transit country
** Processing for pesto sauce
Production

Iranian production has been the key factor driving the global trend in pistachios production. However, the United States became the world’s largest producer in 2008. In 2009 the US reached 161,141 metric tons (36 percent share), followed by Iran (160,000 metric tons, 36 percent share), Syria (50,000 metric tons, 11 percent share), Turkey (40,000 metric tons, 9 percent share), and Afghanistan (15,000 metric tons, 3 percent share).
Pistachios

Exports

2008 WORLD PISTACHIOS EXPORTS IN SHELL / METRIC TONS

- Iran 105.720 / 35%
- USA 77.489 / 26%
- Germany* 17.310 / 6%
- Netherlands* 16.495 / 6%
- Belgium* 16.192 / 5%
- China* 15.768 / 5%
- UAE* 14.093 / 5%
- Italy 933 / 0%
- Others 36.244 / 12%

*Transit country

5 YEAR AVERAGE PISTACHIOS EXPORTS IN SHELL / METRIC TONS

- Iran 143.313 / 48%
- USA 59.379 / 20%
- Germany* 17.965 / 6%
- Netherlands* 13.317 / 4%
- Belgium* 7.106 / 2%
- China* 14.431 / 5%
- UAE* 10.449 / 4%
- Italy 1.520 / 1%
- Others 29.554 / 10%

*Transit country
### WORLD PISTACHIOS IMPORTS. METRIC TONS

<table>
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<tr>
<th>COUNTRY</th>
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<th>2005</th>
<th>2006</th>
<th>2007</th>
<th>2008</th>
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<td><strong>283.251</strong></td>
<td><strong>188.761</strong></td>
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*Transit country
**Processing country
## Pistachios

### NUTS AND DRIED FRUITS GLOBAL STATISTICAL REVIEW

### CONSUMPTION. IN SHELL BASIS

<table>
<thead>
<tr>
<th>COUNTRY</th>
<th>2004</th>
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<th>2006</th>
<th>2007</th>
<th>2008</th>
</tr>
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<tr>
<td></td>
<td>CONSUMPTION MT</td>
<td>Consumption/cap/ kg/year (1)</td>
<td>Estimated Consumption/cap/ kg/year (2)</td>
<td>CONSUMPTION MT</td>
<td>Consumption/cap/ kg/year (1)</td>
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| WORLD TOTAL  | 387.184 | 0.507 | 483.013 | 0.071 | 427.299 | 0.063 | 430.789 | 0.063 | 340.677 | 0.050 |

(1) Total consumption expressed in Kg per person. Based on 2007 population census, UN Statistics Division.
(2) Based on the estimated percentage of population consuming the specific product.
*Transit country
**Processing country
Production

World walnut production has increased over the past years, between 5 to 10 percent, although we can observe a 9 percent decrease in 2009. China and the USA were the major producers in 2009, with 172,000 metric tons (40 per cent share) and 169,418 metric tons (39 per cent share) respectively.
Exports

**2008 World Walnuts Exports Kernel Basis / Metric Tons**

- USA 49.877 / 44%
- Mexico** 12.941 / 11%
- China 7.385 / 7%
- Moldova 7.379 / 7%
- Chile 6.129 / 5%
- Romania 2.910 / 3%
- France 2.729 / 2%
- India 1.074 / 1%
- Italy 1.074 / 1%
- Others 17.775 / 16%

**Processing country**

**5 Year Average Walnuts Exports Kernel Basis / Metric Tons**

- USA 50.748 / 43%
- Mexico** 11.178 / 9%
- China 9.963 / 8%
- Moldova 9.402 / 8%
- Chile 5.487 / 5%
- India 5.265 / 5%
- Romania 7.163 / 6%
- France 3.567 / 3%
- Italy 782 / 1%
- Others 15.638 / 13%

**Processing country**
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WORLD TOTAL: 341.225, 0.050; 378.604, 0.056; 406.087, 0.060; 393.030, 0.058; 421.512, 0.062

(1) Total consumption expressed in Kg per person. Based on 2007 population census, UN Statistics Division.
(2) Based on the estimated percentage of population consuming the specific product.
Production

Global production of peanuts oscillated between 31 and 35 million metric tons in recent years. China and India were the main producers, sharing more than 60 percent of world’s production. Major producers in 2009 were China with over 13 million metric tons (44% share), India with 5 million (16% share), the USA with 1.7 million (5% share), Nigeria with 1.6 million (5% share) and Indonesia with 1.3 million metric tons (4% share).
Exports

2008 WORLD PEANUTS EXPORTS / METRIC TONS

- Argentina 387.723 / 26%
- India 292.693 / 20%
- USA 249.178 / 17%
- China 192.712 / 13%
- Netherlands* 78.538 / 5%
- Nicaragua 71.620 / 5%
- Brazil 44.589 / 3%
- UAE* 22.715 / 1%
- Others 152.216 / 10%

*Transit country

5 YEAR AVERAGE PEANUTS EXPORTS / METRIC TONS

- Argentina 307.607 / 22%
- India 228.633 / 16%
- USA 179.984 / 13%
- China 292.275 / 21%
- Netherlands* 82.159 / 6%
- Nicaragua 62.607 / 5%
- Brazil 42.920 / 3%
- UAE* 27.544 / 2%
- Others 171.225 / 12%

*Transit country
## WORLD PEANUTS IMPORTS. METRIC TONS

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*Transit country
## CONSUMPTION, KERNEL BASIS

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**WORLD TOTAL**

| 27,125,936 | 3,991 | 23,241,165 | 4,935 | 23,592,010 | 4,943 | 30,929,356 | 4,551 | 33,318,863 | 4,902 |

(1) Total consumption expressed in Kg per person. Based on 2007 population census, UN Statistics Division.
(2) Based on the estimated percentage of population consuming the specific product.
Production

World production of dates in 2009 was estimated at 6.6 million metric tons, up 4 per cent from the previous year. Headed by Egypt with 1.1 million metric tons, and followed by Arabia Saudi (1.07 million MT) and Iran (1.03 million MT), these three countries are responsible for 48 per cent of the world total production.
Exports

2008 WORLD DATES EXPORTS / METRIC TONS

- UAE 237,897 / 38%
- Pakistan 95,631 / 15%
- Iran 105,141 / 17%
- Tunisia 69,098 / 11%
- Saudi Arabia 38,089 / 6%
- Others 79,726 / 13%

5 YEAR AVERAGE DATES EXPORTS / METRIC TONS

- UAE 242,080 / 41%
- Pakistan 91,592 / 16%
- Iran 95,447 / 16%
- Tunisia 51,924 / 9%
- Saudi Arabia 38,089 / 7%
- Others 65,075 / 11%
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**WORLD TOTAL** | 1,224,409      | 0,180                      | 1,280,744                           | 1,229,458      | 0,181                      | 1,295,825                           | 1,295,825      | 0,191                      | 1,242,814                           | 1,242,814      | 0,183                      |

(1) Total consumption expressed in Kg per person. Based on 2007 population census, UN Statistics Division.
(2) Based on the estimated percentage of population consuming the specific product.
Production

Turkey represents between 70 and 90 percent of world dried apricot production. Its production reached 100,000 metric tons in 2009, followed by Iran with 25,000 metric tons (19 percent share) and China with 5,000 metric tons (4 percent share). Between 2004 and 2009 global production increased by 34 percent mainly due to Turkey and Iran.
2008 World Dried Apricot Exports / Metric Tons

5 Year Average Dried Apricot Exports / Metric Tons

Turkey 95.595 / 85%
Germany* 2.610 / 2%
France* 2.418 / 2%
USA 2.310 / 2%
Netherlands* 1.151 / 1%
Others 9.095 / 8%

*Transit country
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| WORLD TOTAL  | 104.410 | 0.015 | 130.460 | 0.019 | 156.389 | 0.023 | 160.066 | 0.024 | 163.186 | 0.024 |

(1) Total consumption expressed in Kg per person. Based on 2007 population census, UN Statistics Division.
(2) Based on the estimated percentage of population consuming the specific product.
Production

Turkey represents about 50 percent of world’s dried fig production. The country produced 50,000 metric tons of dried figs in 2009 (47 percent share), followed by Iran with 23,000 metric tons (21 percent share) and the USA with 12,000 metric tons (11 percent share). There are no significant changes noted in the main producer countries during the last 6 years except for a 50 percent decrease in Iran in 2007.
Dried Figs

Exports

2008 WORLD FIG EXPORTS DRIED / METRIC TONS

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<th>Percentage</th>
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*Transit country

5 YEAR AVERAGE DRIED FIG EXPORTS / METRIC TONS

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*Transit country
## World Dried Fig Imports, Metric Tons

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<th>2008</th>
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(1) Total consumption expressed in Kg per person. Based on 2007 population census, UN Statistics Division.
(2) Based on the estimated percentage of population consuming the specific product.
Production

The USA was the main prunes producing country in 2009 with 145,151 metric tons (57 percent of world’s production), followed by Chile with 50,000 metric tons, France with 39,000 metric tons and Argentina with 15,000 tones, representing 20, 15 and 6 percent respectively.
Exports

WORLD PRUNES EXPORTS / METRIC TONS

2004 172,204
2005 155,548
2006 182,231
2007 176,001
2008 174,770

5 YEAR AVERAGE PRUNES EXPORTS / METRIC TONS

USA 59,385 / 35%
Chile 38,624 / 22%
Argentina 25,155 / 15%
France 22,232 / 13%
Germany* 3,831 / 2%
Serbia 2,543 / 1%
Spain* 2,745 / 2%
Others 17,634 / 10%
*Transit country

2008 WORLD PRUNES EXPORTS / METRIC TONS

USA 67,286 / 39%
Chile 42,107 / 24%
Argentina 22,263 / 13%
France 12,773 / 7%
Germany* 4,970 / 3%
Serbia 4,297 / 2%
Spain* 3,312 / 2%
Others 17,762 / 10%
*Transit country
## World Prunes Imports, Metric Tons

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WORLD TOTAL 219.300 0.032 228.258 0.034 240.548 0.035 247.444 0.036 217.372 0.032

(1) Total consumption expressed in Kg per person. Based on 2007 population census, UN Statistics Division.
(2) Based on the estimated percentage of population consuming the specific product.
Production

Turkey and the USA are maintaining a continuous pulse for the highest sultana and raisin producer, representing together more than 50 percent of the world total production of all dried grapes. With 270,000 metric tons (26 percent share) Turkey ranked first in 2009, followed by USA (261,000 metric tons, 25%), China (150,000 metric tons, 14%), Iran (125,000 metric tons, 12%) and Chile (70,000 metric tons, 7%). World’s total production seems to be stabilized around 1 million metric tons.
Dried Grapes

Exports

2008 WORLD DRIED GRAPES EXPORTS / METRIC TONS

- Turkey 197.784 / 26%
- Iran 118.507 / 16%
- USA 194.907 / 26%
- Chile 64.908 / 8%
- South Africa 38.731 / 5%
- China 29.433 / 4%
- Others 112.124 / 15%

5 YEAR AVERAGE DRIED GRAPES EXPORTS / METRIC TONS

- Turkey 223.282 / 32%
- Iran 122.120 / 17%
- USA 129.930 / 19%
- Chile 55.569 / 8%
- South Africa 30.590 / 4%
- China 20.221 / 3%
- Others 116.284 / 17%
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<td>11.975</td>
<td>11.408</td>
<td>12.067</td>
<td>11.064</td>
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<td>10.084</td>
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<td>6.747</td>
<td>7.103</td>
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<tr>
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<td>7.941</td>
<td>8.207</td>
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<tr>
<td>Switzerland</td>
<td>5.503</td>
<td>6.270</td>
<td>4.954</td>
<td>5.499</td>
<td>6.811</td>
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<tr>
<td>Others</td>
<td>164.903</td>
<td>155.551</td>
<td>200.337</td>
<td>115.682</td>
<td>125.865</td>
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<tr>
<td><strong>TOTAL</strong></td>
<td><strong>644.800</strong></td>
<td><strong>654.738</strong></td>
<td><strong>728.362</strong></td>
<td><strong>593.075</strong></td>
<td><strong>678.238</strong></td>
</tr>
</tbody>
</table>

*Transit country
**Processing country
<table>
<thead>
<tr>
<th>COUNTRY</th>
<th>2004</th>
<th>2005</th>
<th>2006</th>
<th>2007</th>
<th>2008</th>
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<tbody>
<tr>
<td></td>
<td>CON-</td>
<td>Consumption</td>
<td>Estimated</td>
<td>CON-</td>
<td>Consumption</td>
</tr>
<tr>
<td></td>
<td>SUMPTION</td>
<td>cap/</td>
<td>Consumption</td>
<td>SUMPTION</td>
<td>cap/</td>
</tr>
<tr>
<td></td>
<td>MT</td>
<td>Kg/year (1)</td>
<td>Kg/year (2)</td>
<td>MT</td>
<td>Kg/year (1)</td>
</tr>
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<td>0.424</td>
<td>1.286</td>
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<tr>
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<td>0.194</td>
<td>104.641</td>
<td>0.073</td>
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<td>35.363</td>
<td>0.479</td>
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<tr>
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<td>31.883</td>
<td>0.224</td>
<td>0.897</td>
<td>36.217</td>
<td>0.255</td>
</tr>
<tr>
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<td>75.999</td>
<td>0.924</td>
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<td>66.244</td>
<td>0.805</td>
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<tr>
<td>Canada</td>
<td>32.835</td>
<td>0.996</td>
<td>1.328</td>
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<td>0.855</td>
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<tr>
<td>Japan</td>
<td>32.816</td>
<td>0.257</td>
<td>0.285</td>
<td>30.941</td>
<td>0.242</td>
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<tr>
<td>Netherlands*</td>
<td>37.742</td>
<td>2.304</td>
<td>2.880</td>
<td>36.557</td>
<td>2.232</td>
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<tr>
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<td>37.781</td>
<td>1.793</td>
<td>2.391</td>
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<td>1.978</td>
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<tr>
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<td>1.095</td>
<td>2.190</td>
<td>26.000</td>
<td>1.017</td>
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<td>18.098</td>
<td>0.802</td>
<td>1.603</td>
<td>31.027</td>
<td>1.374</td>
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<tr>
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<td>22.691</td>
<td>0.317</td>
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<td>0.329</td>
</tr>
<tr>
<td>France</td>
<td>23.275</td>
<td>0.377</td>
<td>1.143</td>
<td>23.402</td>
<td>0.379</td>
</tr>
<tr>
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<td>20.741</td>
<td>0.349</td>
<td>0.699</td>
<td>22.452</td>
<td>0.378</td>
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<tr>
<td>Mexico</td>
<td>12.429</td>
<td>0.117</td>
<td>0.235</td>
<td>16.426</td>
<td>0.155</td>
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<tr>
<td>Poland</td>
<td>11.412</td>
<td>0.299</td>
<td>0.599</td>
<td>14.103</td>
<td>0.370</td>
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<td>0.747</td>
<td>0.997</td>
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<td>0.617</td>
<td>0.823</td>
<td>6.266</td>
<td>0.685</td>
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<td>7.710</td>
<td>1.823</td>
<td>2.431</td>
<td>6.719</td>
<td>1.589</td>
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<tr>
<td>WORLD TOTAL</td>
<td>938.949</td>
<td>0.138</td>
<td>1,007.286</td>
<td>1,051.280</td>
<td>0.155</td>
</tr>
</tbody>
</table>

(1) Total consumption expressed in Kg per person. Based on 2007 population census, UN Statistics Division.
(2) Based on the estimated percentage of population consuming the specific product.
*Transit country
**Processing country
## Nutritional Composition

### Proximates

<table>
<thead>
<tr>
<th>Units</th>
<th>Almonds</th>
<th>Brazil Nuts</th>
<th>Cashews</th>
<th>Hazelnuts</th>
<th>Macadamias</th>
<th>Pecans</th>
<th>Pine Nuts</th>
<th>Pistachios</th>
<th>Walnuts</th>
<th>Peanuts</th>
<th>Dates</th>
<th>Dried Apricots</th>
<th>Dried Figs</th>
<th>Prunes</th>
<th>Raisins</th>
</tr>
</thead>
<tbody>
<tr>
<td>Calories kcal</td>
<td>575</td>
<td>656</td>
<td>574</td>
<td>628</td>
<td>718</td>
<td>691</td>
<td>673</td>
<td>571</td>
<td>654</td>
<td>585</td>
<td>282</td>
<td>241</td>
<td>249</td>
<td>240</td>
<td>302</td>
</tr>
<tr>
<td>Proteins g</td>
<td>21,22</td>
<td>14,32</td>
<td>15,31</td>
<td>14,95</td>
<td>7,79</td>
<td>9,17</td>
<td>13,69</td>
<td>21,35</td>
<td>15,23</td>
<td>23,68</td>
<td>2,45</td>
<td>3,39</td>
<td>3,30</td>
<td>2,18</td>
<td>3,39</td>
</tr>
<tr>
<td>Carbohydrates g</td>
<td>21,67</td>
<td>12,27</td>
<td>32,69</td>
<td>16,70</td>
<td>13,38</td>
<td>13,86</td>
<td>13,08</td>
<td>28,00</td>
<td>13,71</td>
<td>21,51</td>
<td>75,03</td>
<td>62,64</td>
<td>63,87</td>
<td>63,88</td>
<td>79,52</td>
</tr>
<tr>
<td>Fibers g</td>
<td>12,2</td>
<td>7,5</td>
<td>3,0</td>
<td>9,7</td>
<td>8,0</td>
<td>9,6</td>
<td>3,7</td>
<td>10,0</td>
<td>6,7</td>
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<td>7,3</td>
<td>9,8</td>
<td>7,1</td>
<td>4,0</td>
<td></td>
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</tbody>
</table>

### Lipids

| Total fat g | 49,42 | 66,43 | 46,35 | 60,75 | 76,08 | 68,37 | 45,97 | 65,21 | 65,21 | 49,66 | 51 | 0,39 | 51 | 0,38 | 46 |
| Saturated fats g | 3,731 | 15,137 | 9,157 | 4,464 | 11,947 | 6,180 | 4,899 | 5,555 | 6,126 | 6,893 | 0,32 | 0,017 | 0,144 | 0,088 | 0,151 |
| Monounsaturated fats g | 30,889 | 24,548 | 27,317 | 45,652 | 59,275 | 18,764 | 24,216 | 24,640 | 0,036 | 0,074 | 0,159 | 0,053 | 0,019 |
| Polyunsaturated fats g | 12,07 | 20,577 | 7,836 | 7,920 | 1,498 | 21,614 | 34,071 | 13,899 | 47,174 | 15,694 | 0,019 | 0,074 | 0,345 | 0,062 | 0,135 |
| Cholesterol mg | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |

### Minerals

| Calcium mg | 264 | 160 | 45 | 114 | 70 | 70 | 16 | 110 | 98 | 54 | 39 | 55 | 162 | 43 | 53 |
| Iron mg | 3,72 | 2,43 | 6,00 | 4,70 | 2,65 | 2,53 | 5,53 | 4,20 | 2,91 | 2,26 | 1,02 | 2,66 | 2,03 | 0,93 | 1,79 |
| Magnesium mg | 268 | 376 | 260 | 163 | 118 | 121 | 251 | 120 | 158 | 176 | 43 | 32 | 68 | 41 | 35 |
| Phosphorus mg | 484 | 725 | 490 | 290 | 198 | 277 | 575 | 485 | 346 | 358 | 62 | 71 | 67 | 69 | 115 |
| Potassium mg | 705 | 659 | 565 | 680 | 363 | 410 | 597 | 1042 | 441 | 658 | 656 | 1162 | 680 | 732 | 746 |
| Sodium mg | 1 | 3 | 16 | 0 | 4 | 0 | 2 | 10 | 2 | 6 | 2 | 10 | 10 | 2 | 12 |
| Selenium mcg | 2,5 | 1917 | 12 | 2,4 | 11,7 | 3,8 | 0,7 | 9,3 | 4,9 | 7,5 | 3 | 2,2 | 0,6 | 0,3 | 0,7 |

### Vitamins

| Vitamin A IU | 1 | 0 | 0 | 0 | 0 | 20 | 0 | 56 | 29 | 262 | 20 | 0 | 10 | 3604 | 10 | 781 | 0 |
| Vitamin B6 mg | 0,143 | 0,101 | 0,256 | 0,563 | 0,359 | 0,210 | 0,094 | 1,274 | 0,537 | 0,256 | 0,165 | 0,143 | 0,106 | 0,205 | 0,323 |
| Vitamin C mg | 0 | 0 | 0 | 6,3 | 0,7 | 1,1 | 0,8 | 2,3 | 1,3 | 0 | 0,4 | 1,0 | 1,2 | 0,6 | 3,2 |
| Vitamin E mg | 26,22 | 5,73 | 0,92 | 15,03 | 0,57 | 1,40 | 9,33 | 1,93 | 0,70 | 6,93 | 0,05 | 4,33 | 0,35 | 0,43 | 0,12 |
| Vitamin K mcg | 0 | 0 | 34,7 | 14,2 | 0 | 3,5 | 53,9 | 13,2 | 2,7 | 0 | 2,7 | 3,1 | 15,6 | 59,5 | 3,5 |
| Lutein + zeaxanthin mcg | 0 | 0 | 0 | 0 | 0 | 9 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |


Almonds, hazelnuts, pecans and walnuts are unroasted. Cashews, macadamias, pistachios and peanuts are dry roasted. Brazil nuts are dried, unblanched. Pine nuts (Pinus pinea and Pinus Koraiensis) are dried. Dates are Deglet noor. Apricots are dried, sulfurized, uncooked. Figs are dried, uncooked. Prunes are uncooked. Raisins are Golden seedless.

g = gram; mg = milligram; mcg = microgram; IU = International Units
Nuts and dried fruits are cholesterol-free and packed with vitamins, proteins, minerals, fiber and phytochemicals. A healthy, nutritious, guilt-free snack that is sure to delight!

The International source for information on nuts and dried fruits.

INC International Nut and Dried Fruit Foundation


www.nutfruit.org