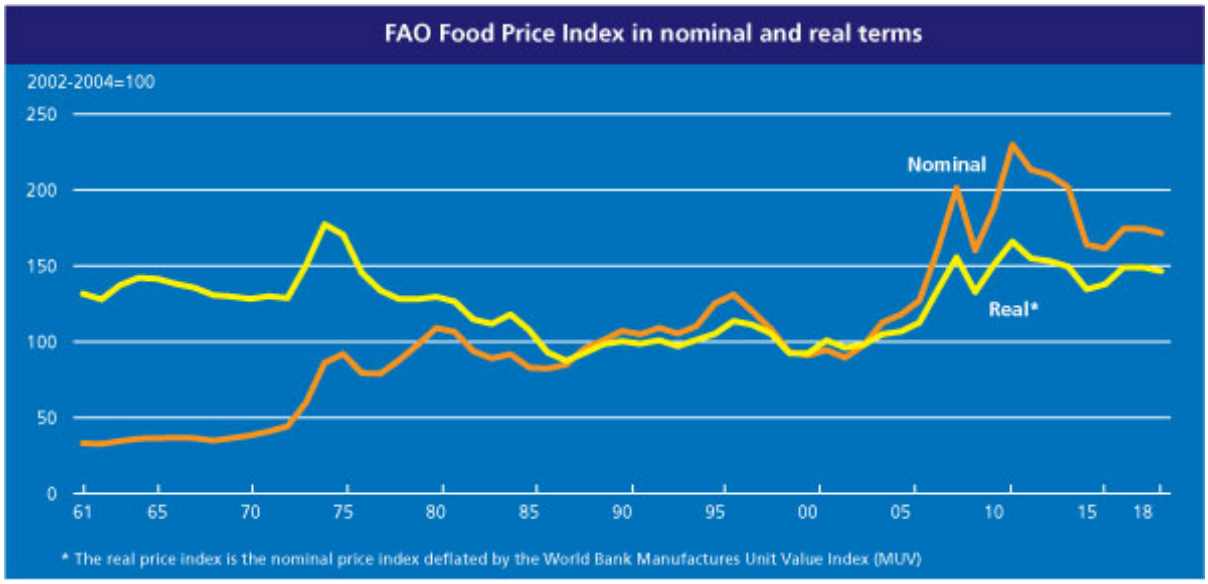
# Svetové ceny v septembri mierne vzrástli

Index cien FAO stúpol v septembri na 178,4 bodu. Ide o nárast oproti minulému mesiacu o 1,4 bodu (0,8 %). Zároveň evidujeme medziročný nárast indexu o 4,4 %. Mierne stúpli najmä ceny rastlinných olejov a mliečnych výrobkov.




»Index cien obilnín FAO dosiahol v septembri v priemere 152,2 bodu, pričom oproti augustu poklesol o 1,6 bodu (1,0 %). Index síce klesal už druhý mesiac za sebou, ale zaznamenal o 8 % vyššiu hodnotu ako v rovnakom období minulého roka. Ceny kukurice postupne klesli, išlo o reakciu na dostatok dodávok v Južnej Amerike a tlak na zber v severnej pologuli. Klesli aj hodnoty pšenice z dôvodu zberu plodiny v Ruskej federácii. Ceny ryže ostali nezmenené.

»Index cien rastlinných olejov FAO dosiahol v septembri v priemere 171,9 bodu. Za mesiac stúpol o takmer 7 bodov. Tvorbu cien ovplyvnil najmä palmový olej, ktorého hodnoty sa posilnili. Rovnako stúpli aj ceny sójového oleja. Pevné hodnoty si zachoval repkový aj slnečnicový olej.

»Index cien mlieka a mliečnych výrobkov FAO dosiahol v priemere 224,2 bodu, čo je o 4,5 bodu (2,1 %) viac ako v predošlom mesiaci. Oproti minulému roku stúpol index o 27,4 %. Nárast cien odzrkadľuje obmedzenie ponuky v Austrálii, na Novom Zélande a Európskej únii. Mlieka a syry zostávajú najdôležitejšími mliečnymi výrobkami z pohľadu tvorby cien.

»Index ceny mäsa FAO mal v septembri 173,2 bodu. Oproti minulému mesiacu je hodnota indexu nezmenená. V porovnaní s rovnakým obdobím minulého roka stúpol index o 9,5 bodu (5,8 %).
V septembri vzrástli svetové ceny bravčového mäsa, zatiaľ čo hodnoty hovädzieho a hydinového mäsa zostali takmer nezmenené. Ceny ovčieho mäsa vzrástli z dôvodu posilnenia dopytu po dovoze najmä z Blízkeho východu a Juhovýchodnej Ázie.

»Index cien cukru v rámci FAO dosiahol v septembri 204, 2 bodu. Oproti minulému mesiacu zostal index nezmenený. Aktuálne hodnoty sú však o 101 bodov (33 %) pod hodnotou z rovnakého obdobia spred roka.

Index cien potravín FAO (FAO Food Price Index; FAO je skratka pre Food and Agriculture Organization, v preklade Organizácia pre výživu a poľnohospodárstvo) je mierkou mesačných zmien medzinárodných cien základných potravinárskych komodít.

Počet bodov 100 predstavuje priemerná cena komodít z rokov 2002 - 2004.

# FAO food price index

| | | Food Price Index 1 | Meat 2 | Dairy 3 | Cereals 4 | Vegetable Oils 5 | Sugar 6 |
|---|---|---|---|---|---|---|---|
| 2000 | | **91.1** | 96.5 | 95.3 | 85.8 | 69.5 | 116.1 |
| 2001 | | **94.6** | 100.1 | 105.5 | 86.8 | 67.2 | 122.6 |
| 2002 | | **89.6** | 89.9 | 80.9 | 93.7 | 87.4 | 97.8 |
| 2003 | | **97.7** | 95.9 | 95.6 | 99.2 | 100.6 | 100.6 |
| 2004 | | **112.7** | 114.2 | 123.5 | 107.1 | 111.9 | 101.7 |
| 2005 | | **118.0** | 123.7 | 135.2 | 101.3 | 102.7 | 140.3 |
| 2006 | | **127.2** | 120.9 | 129.7 | 118.9 | 112.7 | 209.6 |
| 2007 | | **161.4** | 130.8 | 219.1 | 163.4 | 172.0 | 143.0 |
| 2008 | | **201.4** | 160.7 | 223.1 | 232.1 | 227.1 | 181.6 |
| 2009 | | **160.3** | 141.3 | 148.6 | 170.2 | 152.8 | 257.3 |
| 2010 | | **188.0** | 158.3 | 206.6 | 179.2 | 197.4 | 302.0 |
| 2011 | | **229.9** | 183.3 | 229.5 | 240.9 | 254.5 | 368.9 |
| 2012 | | **213.3** | 182.0 | 193.6 | 236.1 | 223.9 | 305.7 |
| 2013 | | **209.8** | 184.1 | 242.7 | 219.3 | 193.0 | 251.0 |
| 2014 | | **201.8** | 198.3 | 224.1 | 191.9 | 181.1 | 241.2 |
| 2015 | | **164.0** | 168.1 | 160.3 | 162.4 | 147.0 | 190.7 |
| 2016 | | **161.5** | 156.2 | 153.8 | 146.9 | 163.8 | 256.0 |
| 2017 | | **174.6** | 170.1 | 202.2 | 151.6 | 168.8 | 227.3 |
| 2017 | March | **171.6** | 165.2 | 189.8 | 147.8 | 167.6 | 256.5 |
| | April | **168.9** | 169.3 | 183.6 | 146.0 | 161.1 | 233.3 |
| | May | **172.9** | 172.7 | 193.0 | 148.0 | 168.7 | 227.9 |
| | June | **175.3** | 175.6 | 209.0 | 154.3 | 162.1 | 197.3 |
| | July | **179.0** | 174.9 | 216.6 | 162.2 | 160.4 | 207.5 |
| | August | **177.2** | 174.3 | 219.7 | 153.0 | 164.4 | 203.9 |
| | September | **178.6** | 174.0 | 224.2 | 151.9 | 171.9 | 204.2 |
| | October | **176.5** | 173.1 | 214.8 | 152.7 | 170.0 | 203.5 |
| | November | **175.7** | 172.8 | 204.2 | 153.1 | 172.2 | 212.7 |
| | December | **169.1** | 169.7 | 184.4 | 152.4 | 162.6 | 204.1 |
| 2018 | January | **168.4** | 167.5 | 179.9 | 156.6 | 163.1 | 199.9 |
| | February | **171.0** | 169.2 | 191.1 | 161.3 | 158.0 | 192.4 |
| | March | **172.8** | 169.8 | 197.4 | 165.6 | 156.8 | 185.9 |

**1 Food Price Index:** Consists of the average of 5 commodity group price indices mentioned above, weighted with the average export shares of each of the groups for 2002-2004: in total 73 price quotations considered by FAO commodity specialists as representing the international prices of the food commodities are included in the overall index. Each sub-index is a weighted average of the price relatives of the commodities included in the group, with the base period price consisting of the averages for the years 2002-2004.

**2 Meat Price Index:** Computed from average prices of four types of meat, weighted by world average export trade shares for 2002-2004. Commodities include two poultry products, three bovine meat products, three pig meat products, and one ovine meat product. There are 27 price quotations in total used in the calculation of the index. Where more than one quotation exists for a given meat type, a simple average is used. Prices for the two most recent months may be estimates and subject to revision.

**3 Dairy Price Index:** Consists of butter, SMP, WMP, and cheese price quotations; the average is weighted by world average export trade shares for 2002-2004.

**4 Cereals Price Index:** This index is compiled using the International Grains Council (IGC) wheat price index, itself an average of 10 different wheat price quotations, 1 maize export quotation and 16 rice quotations. The rice quotations are combined into three groups consisting of Indica, Japonica and Aromatic rice varieties. Within each variety, a simple average of the relative prices of appropriate quotations is calculated; then the average relative prices of each of the three varieties are combined by weighting them with their assumed (fixed) trade shares. Subsequently, the IGC wheat price index, after converting it to base 2002-2004, the relative prices of maize and the average relative prices calculated for the rice group as a whole are combined by weighting each commodity with its average export trade share for 2002-2004.

**5 Vegetable Oil Price Index:** Consists of an average of 10 different oils weighted with average export trade shares of each oil product for 2002-2004.

**6 Sugar Price Index:** Index form of the International Sugar Agreement prices with 2002-2004 as base.