# Vegetable \＆Fruits <br> July 14， 2011 <br> Fresh and dried fruits／Frozen vegetables 

## Fresh and dried fruits

The top 3 imported fruits are bananas， grapefruits，and kiwis．
Pineapples have become quite popular as well after the development of making sweeter types and selling already－sliced ones．
The consumption of avocados sharply increased after being introduced by the media in 2003 as a healthy product with
 high nutrients．Last year，it sold 10.57 billion yen，marking a year－on－year increase of $7 \%$ ． Sweet almonds（fresh and dried）sold 12.23 billion yen，increasing $26.1 \%$ from the previous year，and oranges（fresh and dried）sold 11.15 billion yen，making a growth of 19．3\％from the previous year．
On country＇s import value base of fresh and dried fruits，Philippine takes up $35.9 \%$ ， followed by America $32.0 \%$ ，New Zealand 9．6\％，Mexico 6．3\％，others 14．1\％．

> Fresh and Dried Fruit


Sources：＂2010 Import／Export Overview of Agricultural and Marine Products＂compiled by Ministry of Agriculture，Forestry，and Fisheries of Japan

Due to the increasing consciousness in health，and the rising demand for cocktails etc．， grapefruits，lemon，and lime have been increasing，but recently it is leveling off． Grapefruits，orange，and lemon are the top 3 types of citrus exported from the US to Japan．Last August，Turkish grapefruits have been released in Japan，and it started
selling in major super markets from March this year．There are great expectations for this．

Kiwis（fresh）sold 21.04 billion yen in 2010，marking a year－on－year increase of $7 \%$ ．The sweet gold kiwis are well known and popular，and are expected to have even more demand in the
 future．Kiwis are exported from New Zealand，cherries are from the US，melons and watermelons are from Mexico and the US，grapes are from Chili and the US． Due to place of production and restrictions of plant protection，exporting of fresh fruits to Japan are limited to certain countries．Also，since there are effects of production and shipping systems of major exporting countries，there are products where one country has $80 \% \sim 90 \%$ of the overall share．

## Frozen vegetables

The national demand of frozen vegetables went higher than the previous year for the first time in 4 years reaching 927,000 tons．It was the first time in 3 years to go over 900,000 tons．Imported frozen vegetables，which makes up $90 \%$ of all frozen vegetables increased greatly．The import amount rose by $6.7 \%$ from the previous year to 112 billion yen．In 2009，the US had a higher share of the import quantity on a country basis，but China went higher than the US in 2010．Import quantity from the US increased，but its share dropped． $80 \%$ of the potatoes are from the US and they are doing well．Thailand and Taiwan have been increasing their export volumes particularly focusing on green soybeans as an alternate production site for China．They enjoyed strong growth in 2010. Thailand marked 3rd as an exporting country to Japan，after making a lead from Canada in 2008.

On an item basis，out of 13 major items， 4 items increased in 2009，while 8 increased in 2010 from the previous year．The biggest item，potatoes increased $8.6 \%$ to 350,000 tons marking the highest at all times．It was $42 \%$ of all frozen vegetables．Green soybeans from Taiwan rose $9 \%$ and kept its top share．Other than that，there are two digit increases seen in spinach（ $22.7 \%$ increase），broccoli（ $15 \%$ increase），and kidney beans
（21．9\％increase）．Potatoes from Belgium increased $30 \%$ and broccolis from Ecuador are doing well，and they are getting attention as well．

Import Amount of Frozen Vegetables in 2010 by Item \＆Major Country

|  | Quantity <br> 1为 |  |  |  | 輰 18 | Pravious <br>  | $\begin{aligned} & \text { Walue } \\ & \text { Yen } \end{aligned}$ | arka <br> 信resfous <br>  | Sas buantite major counter |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Potats | 347.445 | \％1086 | 37， 8 598 | 1029 | 41．6 | 493．00 | 103 | 1114？ | U8．8．812．Canadas8 |
| Spmach | 27.085 | （12277 | 2．223 | \＄119．93 | 28 | 29\％ | 119 | ［123］ | Cninag8， 4 ，Talign 6.1 |
| 0.0 | 42.420 | 198．33 | 5.582 | 6892 | 51 | 愿7 | 131 | ¢144？ |  |
| Proceali | 20.577 | （11） | $3.35{ }^{\text {3 }}$ | T1095？ | 32 | 1200 | 1459 | ［153］ | China 992. Ecuader 2019，tlenic9 70 |
| Greensoubean | 的矿818 | （113．4． | 10.955 | \＄1032？ | 6 | 6737 | 104 | ［1785 | Tawan 35，Thailand 20．4．China 20.4 |
| Sngw peas．green pea． | 44.407 | （97\％7 | 2099 | （19037 | 1.6 | Q1．0］ | 180 | （143） | China．43．6．43A．300．122E6 |
| Widnevbeans | 24.491 | （121．8） | 2.847 | \＄118．2？ | 29 | \％ 5 | 116 | P120］ | China 579，Thailand 39.3 |
| Qtherbeans | 9786 | （911． 1. | 1.291 | 1959．9） | 12 | （1．4． | 132 | （125） | Chinap1，litali ${ }^{\text {a }}$ S |
| Burfock | 7.930 | （1021 | 1.002 | （1294］ | 1 | ftion | 123 | 1800 ？ | Cbinas98 |
| Sugarcane | 4.242 | 41226 | 488. | （11989 | 0 06 | 60.4 | 114 | （145） | China S8．4，\％letnam 29， 1.1 Indonesla 12.5 |
| Tam | 38297 | 89870 | 5.430 | （12912 | 4.4 | （490］ | 150 | （1112 | China 9898 |
| Alixedvepelabies | 23.483 | 410．00］ | 2.701 | （1022） | 28 | 126 | 153 | \＄157 | Chins．435，418．A．53．3，M2．11．7 |
| Aambegshat | 182 | （83989 | 43 | 132，${ }^{2}$ | 0.02 | （0039 | 338 | （517） | Cbina 77.0 Thailant 23.0 |
| Others | 201，128 | \％1112 | 24，123 | （110）${ }^{\text {a }}$ | 242 | 238 | 170 | 11713． | Chinas8．4，Thsiland 4.6 |
| Total | 8314178 | 41090 | 112024 | （1067］ | 100 | 4000］ | 135 | ¢133？ |  |

Notef Uuantities with less than 100 kg and values with below 100 ，000 gen have beta rounded oft，sa the tatal tigures do nat agree．
Spurces；Cgmpiled from Import Customs Statistics bp Ministry of Finance．

