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# Impacts of agricultural trade liberalization between the EU and Mediterranean countries

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## Deliverable D15 Alternative Liberalization Scenarios for EU - Mediterranean Country Trade

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### **INTRODUCTION**

In this document, we discuss the trade liberalization scenarios to be explored in the AGPOL project. Such scenarios are needed to specify the assumptions regarding trade liberalization which have been, or will be, made in order to estimate quantitatively and qualitatively the production, income, budget, and social impacts of EU-MED trade liberalization. Such estimates are critical components of the overall project. As the word scenario indicates, several plausible futures will be explored. In addition, the potential impact of liberalization measures, which may be somewhat more radical than what seems most likely, will be analyzed in order to assess more broadly the stakes involved in the current and future negotiations, be they at the world multilateral, the regional, or the bilateral levels.

The relationships between this Work Package N° 4 (specifying liberalization scenarios) and the other components of the project (i.e. the other Work Packages) must be clearly understood. The liberalization scenarios chosen must of course be based on the analysis of current protection measures impeding agricultural trade in the Mediterranean region (Work Package 3). They are to be used primarily in two subsequent Work Packages: the modelling exercises, particularly the use of the CAPRI model (WP5), and the consultations of expert panels, using the Delphi method (WP6). As further discussed below, these two different uses of the liberalization scenarios require different specifications for their elaboration and precise definition.

The main challenge is to define scenarios which are both meaningful and usable. Given the complexity of existing and likely future border protection measures, to be meaningful the liberalization scenarios considered must be somewhat rich in detail. In this domain it is particularly true that the devil is in the details. But in order to be usable, these scenarios also must be simple. Obviously, in order to provide quantitative estimates of the consequences of the assumed liberalization, one must introduce changes in the parameters characterizing border protections in the quantitative models used in the study. In many instances, however, these parameters are only rough approximations of the complex protection measures.

To facilitate comparisons, the liberalization scenarios to be tested with the expert panels should be as close as possible to those incorporated in the modeling exercises. But they can and must be much more detailed, particularly in terms of European protection instruments of fruits and vegetables as well as olive oil. In obtaining expert opinion on future export potential in each country, the experts will be asked to estimate what increases in exports might be possible if there were no border protection (full liberalization). In other words, what increases might be possible given other constraints such as land, water, technology, etc. For partial liberalization, the experts will be asked what increase might be possible if protection is changed according to specific partial liberalization scenarios defined below. In addition, the experts will be asked what are the major impediments to increased exports to the EU. Presumably, they will cite European protection measures among these obstacles.

The very purpose of the Delphi approach is to capture as much as possible of the collective knowledge and wisdom of those who deal on a day-to-day basis with the phenomena under study, here the trade flows. Effectively collecting such knowledge would already be very valuable indeed. But the limits of this knowledge must be well understood. It seems reasonable to expect that such experts can only offer broad orders of magnitude of export potential under broad sets of assumptions regarding the reduction and eventual elimination of border protection. Thus, the assumptions to be made for the liberalization scenarios should be as clear and understandable as possible, and the scenarios themselves as contrasted as possible.

For fruits and vegetables in the Mediterranean region, for instance, the CAPRI model cannot handle the seasonality of border protection measures, and is more aggregated, in terms of product definition and country blocks, than would be desirable for the purpose of the analyses to be made in order to respond to the questions posed in the original call for proposal. For example, only one type of tomatoes is considered and the Southern and Eastern Mediterranean countries are subsumed in two trading blocks: Turkey and the rest of the countries of the region. The specification of the Euro-Med liberalization scenarios to be run with the CAPRI model will therefore be necessarily very simplified, including some 'ad hoc' choice of protection parameters, which can be meaningfully incorporated in the model at a fairly high level of product and country aggregation. The scenarios to be run in the national models for Turkey and Morocco will follow the same general principle, for purpose of comparison. But they will be more disaggregated: at the country level, and also hopefully at the product level. In this respect, the national level modeling exercises will be complementary to the global.

### **I- REGIONAL LIBERALIZATION AND THE WTO PROCESSES**

The very purpose of this research project is to assess the potential consequences of liberalization in the Euro-Mediterranean region. This obviously implies a medium to long term horizon. We have chosen a ten-year horizon. One must then wonder what are the implications for this regional liberalization of the broader context of multilateral trade liberalization over such a period. At the time of writing this report, the final outcome of the Doha Round remains quite uncertain. But it is likely that it will not fundamentally affect the results of a potential liberalization at the regional level.

What is the likely impact of a probable WTO agreement on the EU-Med trade? First, let's examine EU exports. Most of the Mediterranean countries put high tariffs on cereals, meat, and dairy products (except Egypt on wheat). In some cases, the tariffs are high enough that they might be subject to upper limits such as the 75% max suggested by the US. For example, Morocco might be required to reduce its MFN rate from about 100% at present to 75%. Similarly, the very high rates on meat products might need to be reduced unless the country declared them sensitive products (likely in many cases). In the case of Morocco, the change in EU wheat exports likely would come through quota expansion, and it would not be impacted by a possible WTO change. The same likely would be the case for Mediterranean imports of meat and dairy products.

On the EU import side, the products of interest are, of course, fruits, vegetables, and olive oil. The EU negotiating position has been that a minimum of 2 percent sensitive products in WTO is needed. It is likely that with a 2 percent exclusion, the EU would be able to and would choose to exclude all the sensitive fruits and vegetables, in part, to avoid preference erosion and to permit the EU to have something left to give the Mediterranean countries in regional and bilateral negotiations. Thus, the only changes for these products would come through the EU-Med negotiations.

Working through this logic for both EU exports and imports, the natural conclusion is that the most logical WTO liberalization scenario for our purposes is no liberalization that has a major impact on EU-Med trade in fruits, vegetables, olive oil, wheat, meat, and dairy products. That is not to say that we do not think there would be WTO liberalization – just that it would occur for other products and areas than the highly sensitive products under consideration by our project.

The alternative on the other extreme would be to assume no sensitive products in WTO. That assumption would require us to define WTO liberalization scenarios for all the products under consideration (both export and import), and we really have little basis for doing that. Furthermore, as indicated above, the CAPRI model is ill-equipped to handle the details of existing and alternative future protection measures for fruits, vegetables, and olive oil, and accordingly to produce credible comparative estimates of diverse combinations of WTO and regional liberalization scenarios.

### **II- EU/MED LIBERALIZATION**

The asymmetries characterizing agricultural trade in the Mediterranean region are so sharp (Ref. Emlinger, Jacquet, Petit, forthcoming 2006) that different approaches have been chosen in this project to assess the potential impact of a liberalization of imports into the EU, on the one hand and of imports from the EU into partner Mediterranean countries (PMCs), on the other. The European Union is quite important as an export destination for the PMCs, representing over 40 percent of most agricultural product categories. Yet the Mediterranean countries represent only a tiny fraction of total EU agricultural exports.

### 1- Liberalizing Imports into the EU

For analytical purposes, two scenarios in addition to a reference one have been considered in this research: a total liberalization scenario which is probably not politically feasible in the foreseeable future but which may provide a useful benchmark, and a partial liberalization scenario. Specifying the latter has been fraught with many difficulties because, first, defining general guidelines to be used is not obvious and straight-forward and, secondly and more importantly, because to be meaningful such a partial liberalization must be both country and product-specific. Indeed, the long history of trade relationships and negotiations between the EEC, and then the EU, with other Mediterranean countries and the diversity and complexity of product-specific border measures, as discussed in the D14 report, impose such a level of detail. In addition, the experts to be consulted and who are to use the scenarios, as discussed above, are familiar with the existing border measures, which are country and product specific.

Table 1 provides the list of products which have been selected for study in the five countries where expert consultations were held. This selection is based upon the following criteria:

1)relative importance of a given product in the total exports of a country to the EU (See annexes, set of tables 1-4)

2) potential competition with domestic production in the EU (Annex table 5).

Within these criteria, several products, however, were ignored: those products benefiting from a TRQ but for which the volume of exports is less than the allowed quota {ex. Moroccan oranges for which exports are only 72% of the TRQ or potatoes (40%)} or products which benefit from a preferential access to the European market but for which exports are small (ex. table grapes from Morocco).

Country	CN	Product	Total export	EU
			1.510	2 = 0 (
Egypt	70200	Tomatoes	1 642	37%
	70190	Potatoes	67 200	73%
	70310	Onions	36 526	74%
	70820	String Beans	4 656	85%
	80510	Oranges	76 900	25%
	81010	Strawberries	2 134	37%
	80610	Table grapes	11 424	87%
	80710	Melons	2 779	48%
Morocco	80520	Clementines	149 000	44%
	70200	Tomatoes	113 000	87%
	70820	String beans	69 903	99%
		Courgette (1)		
	81010	Strawberries	25 251	95%
	80710	Melon	26 341	99%
Israel	70200	Tomatoes	47 433	84%
	70960	Sweet Peppers	42	100%
	70190	Potatoes	90 512	92%
	81010	Strawberries	10 565	98%
	80610	Table grapes	13 694	98%
Tunisia	150910	Olive oil	568 778	92%
Turkey	80520	Clementines	95 600	19%
	70200	Tomatoes	109 500	17%
	80610	Table grapes	81 800	37%
	80550	Lemons and limes	99 200	68%
	70310	Onions	10 347	14%
	70190	Potatoes	14 535	36%
	80710	Melons	9 256	59%
	80920	Cherries	118 408	96%
	70700	Cucumbers	12 667	46%
	80810	Apples	9 950	3%

### Table 1 - List of Products Selected and EU % in Med country exports (2004-1000\$)

Source : Comtrade

(1) This product does not appear in Comtrade because of NC digits.

For each product in each country, current EU protection instruments are listed in the following tables. For each one, assumptions were made on how it could evolve under a partial liberalization scenario, bearing in mind the Commission's current frame of mind on Euro/Med liberalization, as expressed in the 'road-map'<sup>1</sup>. EU protection can take the form of import windows,

<sup>&</sup>lt;sup>1</sup> "Within the framework of strengthening the Barcelona process, the Euro-Mediterranean foreign ministers have asked the Commission to draw up, at senior level, a roadmap for the process of liberalising agricultural trade. In this connection, one of the conclusions of the foreign ministers at The Hague (November 2004), following the Dublin Declaration (May 2004) and the conclusions of the Venice conference of agriculture ministers (November 2003), was

quotas, minimum import prices, and tariffs, most often entailing some combination of these instruments. Some degree of arbitrariness is necessarily involved in the formulation of these liberalization assumptions. However, in order to achieve some measure of consistency, the following principles were used:

- When the major instrument is a quota, we checked to see if actual country exports were greater than or less than twice the quota. If actual exports are more than twice the quota, the partial liberalization assumption for that country and commodity is an expansion of the quota to 1.5 times the current level of exports. If actual exports are less than twice the quota, the liberalization assumption is to double the quota.
- If it appears that the binding export constraint was the length of the import window, we added one month to each side of the import window for the partial liberalization scenario for that country and product.
- If it appeared that the most important barrier is the minimum import price, we lowered the minimum import price by 25 percent for that product and country.
- If the major export impediment appeared to be a tariff or a tariff in certain periods, we either eliminated the tariff or reduced it by 50 percent, whichever seemed more reasonable for that product and country.

The results from application of these principles are given in the following tables:

that: "the strategy for accelerating the liberalisation of trade in agriculture has begun to be addressed through a meeting at senior expert level, with a view to Ministers agreeing later on measures for reciprocal agricultural trade liberalisation within a package – containing a specific roadmap – including trade in processed agricultural products and non-trade aspects (rural development, quality policy, etc.)". The process of the roadmap was endorsed by the conference held in Barcelona in November 2005.

Product	Current situation	Eu-med partial liberalization scenario
Tomatoes CN8 : 07020000	MFN trigger price Tariff ad valorem : 0% Period : 01 January to 31 March <i>Import UE(2004) : 909 tons</i>	Increase the import windows from 01 December to 30 April
Potatoes CN8 : 07019050	Quota (2004) : 131 167 tons Quota (2006) : 250 000 tons Reduced Tariff ad valorem (0,6%) inside the quota Period : 01 January to 31 March <i>Import UE(2004) : 206 202 tons</i>	Increase the quota to 500 000 tons with no change in the windows or minimum trigger price
Green beans CN8: 07082000	Quota (2004-2005) : 17 500 tons Quota (2005-2006) : 20 000 tons Reduced Tariff ad valorem (1,37%) Period : 01 November to 30 April <i>Import UE</i> : 28 098 tons	Increase the quota to 40 000 tons with no change in the windows or trigger price
Onions : CN8: 0703101900	Quota (2004) : 15 314 tons Quota (2006) : 17 128 tons Tariff : 0% inside the quota Period : 1er February to 15 June <i>Import UE : 20 234 tons</i>	Increase the quota to 34 000 tons with no change in the windows
Oranges CN6: 080510	Agreed trigger price Quota (2004) : 54 000 tons Quota (2006) : 59 000 tons Tariff : 0% inside the quota <i>Import UE</i> : 66 055 tons	Increase the quota to 120 000 tons with no change in the trigger price
Strawberry CN8 : 08101000	Quota (2004-2005): 1 205 tons Quota (2005-2006) : 1 700 tons Period : 01 October to 30 November and 01 January to 31 March Tariff ad valorem : 0% inside the quota <i>Import UE (2004): 3 887 tons</i>	Increase the quota to 6 000 tons with no change in the windows
Table Grapes CN10: 0806101099	MFN trigger price tariff ad valorem = $0\%$ Period : 1er February to 21 July <i>Import UE (2004) : 17 157 tons</i>	Increase the import windows from 1er February to 31 August
Melons CN8 : 08071900	Quota (2004-2005): 690 tons Quota (2005-2006) : 1 210 tons Tariff ad valorem : 0% inside the quota Period : 15 October to 31 May <i>Import UE(2004) : 1 192 tons</i>	Increase the quota to 2 400 tons with no change in the windows

Table 2 - EGYPT LIBERALIZATION SCENARIOS - HORIZON 2015

Product	Current situation 2004	Eumed partial liberalization scenarios – year 2015
Tomatoes CN8 : 07020000	Agreed trigger price Quota (2004-2005) : 213 000 tons Quota (2006-2007) : 233 000 tons Tariff ad valorem : 0% inside the quota Period : from 01 October to 31 May <i>Import UE (2004): 191 968 tons</i>	Increase the quota to 500 000 tons with no change in the windows or agreed trigger price
Melons CN8 : 08071900	Tariff ad valorem : 0% Period : 15 October to 31 May Import UE (2004) : 28 260 tons	Increase of the imports windows from 01 September to October to 31 May
Strawberries CN8 : 08101000	Tariff ad valorem : 0% Period : 01 November to 31 March <i>Import UE(2004) : 24 334 tons</i>	Increase the imports windows from 01 November to 31 May
Fresh Clementines CN10 : 0805201005	Agreed trigger Price Quota (2004-2005) : 143 700 tons Tariff ad valorem : 0% Period : 01 November to 31 January <i>Imports UE (2004) : 95 220 tons</i>	Increase the quota to 200 000 tons with no change in the windows or agreed trigger price
Courgettes	Agreed trigger price Quota (2004-2005) : 20 000 tons Tariff ad valorem: 0% inside the quota Period : from 01 October to 20 april <i>Import UE(2004) : 31 764 tons</i>	Increase the quota to 40 000 tons with no change in the windows or agreed trigger price
Green beans CN8: 07082000	Tariff ad valorem : 0% Period : 01 November to 31 May <i>Import UE (2004): 84 728 tons</i>	Increase the imports windows from 01 October to 30 June

Product	Current situation	Eu-med partial liberalization scenario
Tomatoes CN8:070200	MFN trigger price Quota (2004) : 10 000 tons Tariff ad valorem : 0% inside the quota <i>Import UE (2004) : 15 333 tons</i>	Increase the quota to 20 000 tons
Sweet pepper CN8 : 07096010	Quota (2004) : 15 725 tons Quota (2007) : 17 248 tons Reduced Tariff ad valorem (0,45%) inside the quota <i>Import UE (2004) : 40 929 tons</i>	Increase the quota to 61 000 tons
Potatoes CN8 : 07019050 (News, from 01 January to 30 June	Quota (2004) : 31 000 tons Tariff ad valorem : 0% inside the quota Periode : 01 January to 31 March and 1May to 30 June <i>Import UE : 224 156 tons</i>	Increase the quota to 224 000 tons
Strawberries CN8: 08101000	Quota (2004-2005) : 2 678 tons Tariff ad valorem : 0% inside the quota Period : 01 November to 31 May <i>Import UE (2004): 3 001 tons</i>	Increase the quota to 5 000 tons with no change in the windows
Grapes CN10 :0806101099	Tariff ad valorem =0% Period : 01 May to 21 July Import UE (2004) : 7 568 tons	Increase the import windows from 1st May to 21st August

# Table 4 - ISRAEL - LIBERALIZATION SCENARIOS - HORIZON 2015

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NC Codes	15091010	15091090	15099000	15100010	15100090
MFN tariffs	122.6 €/100kg	124.5 €/100kg	134.6 €/100kg	110.2 €/100kg	160.3 €/100kg
	Tunisia -	Preferential tar Quota $(2005) = 57165$ to	<b>iffs and quota</b> ns from 01 January to 31 (	October	
NC Codes	15091010	15091090			
in quota	0%0	%0			
out of quota TPA regime	0%0	0%0			

scenario 1	increase the quota to 66 000 tons with no changes in the monthly quota repartition
scenario 2	increase the quota to 66 000 tons with increase of the January and February quantities
scenario 3	the EU maintains the TPA system
scenario 4	suppression of the TPA system

# Table 6 - Turkey Delphi Survey

AKIUS			igger price is decreased by 50%		igger price and specific duty are decreased by 50%			igger price and specific duty are decreased by 50%	igger price and specific duty are decreased by 50%						igger price and all duties are decreased by 50%			igger price and specific duty are decreased by 50%		1 valorem duty is decreased by 50%	lota is doubled	1 valorem duty is decreased by 50%	1 valorem duty is decreased by 50%				igger price and specific duty are decreased by 50%					
SCEN	What would be the level of exports of Turkey to	EU in 2015 if the following changes occur?	Trigger price is removed		Trigger price and specific duty are removed Tr			Trigger price and specific duty are removed Tr	Trigger price and specific duty are removed Tr						Trigger price and all duties are removed Tr			Trigger price and specific duty are removed Tr		Ad valorem duty is removed	Quota and ad valorem duty are removed	Y	Ad valorem duty is removed A			(potential export quantity)	Trigger price and specific duty are removed Tr					
easures	d- Quota	vem (Ton) %)													14.1 <sup>c</sup>	14.1 <sup>c</sup>				8,8	9.6 <sup>d</sup> 2 000		9,6	11,5	13,4							
Border M	Aaximum A	Specific valo Duty ( <sup>9</sup> EUR/ton			25,6	25,6		10,6	37,8	37,8	37,8	37,8	37,8	37,8	9,6	9,6	9,6	25,6	25,6								29,8	29,8	29,8	29,8	29,8	29.8
	Trigger N	EUR/ton)	56,8	45,7	$149.4^{b}$	$125.4^{b}$	91.6 <sup>b</sup>	64,9	67,5	110,5	48,1	68,3	70,3	60,5	54,6	47,6	47,6	46,2	55,8								84,6	86,6	112,6	72,6	52,6	62,6
	Period <sup>a</sup>		Jan-June	July-Dec	21-30 May	June-July	1-10 Aug	Nov-Feb	Jan-Feb	Mar-Apr	May-Sept	Oct	1-10 Nov	11-30 Nov-Dec	22 Jul-Oct	1-20 Nov	21-30 Nov	Nov-May	June-Sept	June-Oct	16 May 04-14 Feb 05	2001	Apr-15 May	15-30 May	June		Jan-Feb	Mar	Apr	May	June-Sept	Oct-Dec
	Exports of	Turkey to EU, 2004 (Ton)	392		35 709			1 078	4 274						47 795			46 312		3 282	7 868		1 254			20 575	23 967					
	Selected Crops		Apples		Cherries			Clementines	Cucumbers						Table Grapes			Lemons		Melons	Onions		Potatoes	(07019050)		Other potatoes	Tomatoes					

<u>Notes</u>: a For non-indicated periods no border measure is applied. b Trigger prices are not binding since import prices of EU are at least twice the trigger prices. c If the trigger price is less than or equal to 54.6 EUR/ton the ad valorem duty is 17.6%. d Out of quota tariff, in quota tariff is zero.

13

### 2- Liberalizing Exports from the EU to the MPCs

The major products of interest in Mediterranean country liberalization are cereals (mainly wheat and barley), meats, and milk products. These products generally are covered in existing EU Association agreements. One way to build the liberalization scenarios would be to define the conditions in the current agreements (deliverable D14) and then make assumptions on likely changes in a new agreement.

In Morocco, for example, the EU has a wheat quota of one million tons with an in-quota tariff of 38%. The MFN duty is about 100%. Any future agreement may involve an expansion of that quota rather than a reduction of duties.<sup>2</sup> The Moroccan agreement also contains quotas for meats and milk products. Similarly, a future agreement will probably involve expansion of these quotas. For Egypt, the MFN duty on wheat is very low, around 5%. The EU already has good access, and nothing is likely to change in a new agreement (or through WTO). For meat and dairy products, however, a future agreement will probably involve quota expansion. Under this approach, we would aggregate the changes for all the countries to produce quantitative estimates which could be exogenously introduced into CAPRI. Thus we could define scenarios for each country starting from the existing agreements and then aggregate.

Alternatively, we could define the liberalization scenarios starting from the protection data currently in CAPRI for Mediterranean countries. If that information is in terms of ad valorem equivalents, for example, then we would contemplate defining scenarios in terms of reduction of those base rates.

Once the starting point for the liberalization scenarios is agreed, we would need to define the scenarios. Under the first approach, how much quota expansion? Under the second, how much tariff reduction? We probably would want at least two levels of liberalization.

 $<sup>^{2}</sup>$  However, even this issue is complicated. In the Morocco-U.S. Free Trade Agreement, the U.S. gets (after a few years) the same quota as the EU. The preference clause in that agreement requires that any new concessions to the EU also be given to the US. At present, the sum of the two quotas is always less than total imports, but if both quotas were expanded significantly, that might not always be the case. If the sum of the quotas is less than total imports, the quotas do not affect domestic price, but if the quotas were to exceed import demand, the domestic price would become the world price plus the 38% US and EU import duty. This outcome would not be acceptable at present in Morocco.

ANNEXES

VC Code	Description	ROW	EU	SMN	Medcountries	Other Med	TOTAL	EU
30510	Oranges	5,76E+07	1,93E+07				76 900 000	25,10%
10190	Potatoes	1,79E+07	4,93E+07				67 200 000	73,36%
70310	Onions+Shallots, Green	3,06E+07	5926710				36 526 710	16,23%
71220	Onions, Dry	6413537	1,84E+07				24 813 537	74,15%
71333, 71331, 71332, 71339, 71390	Beans, Dry		7222493			4602920	11 825 413	61,08%
30610	Grapes	1424366	1,00E+07				11 424 366	87,53%
30530	Lemons and Limes	9985446	163061				10 148 507	1,61%
01602	Artichokes	1475714	4202754				5 678 468	74,01%
70820	String Beans		3939892		715965		4 655 857	84,62%
71350	Broad Beans, Green		1621312		1503248		3 124 560	51,89%
70320	Garlic		1974404		355919		2 330 323	84,73%
31010	Strawberries		792256		1341972		2 134 228	37,12%
71420	Sweet Potatoes		897160		752431		1 649 591	54,39%
70200	Tomatoes	1031672	610699				1 642 371	37,18%
30450	Mangoes	1481289	84575				1 565 864	5,40%
30410	Dates		217262		1152006		1 369 268	15,87%
71340	Lentils		534220		799055		1 333 275	40,07%
30520	Tang,Mand,Clement,Satsma		129280	799194			928 474	13,92%
30540	Grapefruit and Pomelos	692684	8797				701 481	1,25%
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Table 1 – EGYPT Fruit and vegetables exports (2004-value)

ROW : Est of word NMS : EU New Members states

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NC Code	Description	ROW	EU	SMN	Medcountries	TOTAL	EU
80520	Tang, Mand, Clement, Satsma	8,29E+07	6,61E+07			149 000 000	44,36%
70200	Tomatoes		9,80E+07	1,50E+07		113 000 000	86,73%
80510	Oranges	4,55E+07	5,74E+07			102 900 000	55,78%
70820	string Beans	402728	6,65E+07			66 902 728	99,40%
81010	Strawberries	1151535	2,41E+07			25 251 535	95,44%
70100	Potatoes	924658	1,84E+07			19 324 658	95,22%
70960	Chillies&Peppers, Green	1292412	1,73E+07			18 592 412	93,05%
80610	Grapes	2318	9195399			9 197 717	%16,99
71320	Chick-Peas	4848172	173949			5 022 121	3,46%
80930	Peaches and Nectarines	32840	4638583			4 671 423	99,30%
70951, 70959, 70952	Mushrooms	931720	1164370			2 096 090	55,55%
70910	Artichokes	28530	1577929			1 606 459	98,22%
71350	Broad Beans, Green		1397138		54855	1 451 993	96,22%
70700	Cucumbers and Gherkins		1081644	311898		1 393 542	77,62%
70810	Peas, Green	881	1326212			1 327 093	99,93%
70310	Onions+Shallots, Green	3749	1042142			1 045 891	99,64%
70511, 70519, 70521, 70529	Lettuce	3642	685302			688 944	99,47%
70890	Beans, Green	1680	533650			535 330	%69,66
80420	Figs		512810			512 810	100,00%
80910	Apricots	82318	322944			405 262	79,69%

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NC Code	Description	ROW	EU	NMS	Medcountries	Other Med	TOTAL	EU
70190	Potatoes		8,35E+07	7012000			90512000	92,25%
70200	Tomatoes	7433000	4,00E+07				47433000	84,33%
80440	Avocados	1895000	4,14E+07				43295000	95,62%
80540	Grapefruit and Pomelos		2,22E+07	1,54E+07			37600000	59,04%
80410	Dates	2492000	2,81E+07				30592000	91,85%
80510	Oranges	2505000	1,23E+07				14805000	83,08%
80520	Tang, Mand, Clement, Satsma	6641000	8007000				14648000	54,66%
80610	Grapes	294000	1,34E+07				13694000	97,85%
81010	Strawberries	165000	1,04E+07				10565000	98,44%
71420	Sweet Potatoes	218000	8822000				9040000	97,59%
80450	Mangoes		4893000	242000			5135000	95,29%
80940	Plums		3903000		75000		3978000	98,11%
70610	Carrots		1217000			2071000	3288000	37,01%
81030	Currants	1249000	141000				1390000	10,14%
80420	Figs	72000	968000				1040000	93,08%
80910	Apricots		683000				683000	100,00%
80530	Lemons and Limes	401000	177000				578000	30,62%
70700	Cucumbers and Gherkins		400000		1000		401000	99,75%
80930	Peaches and Nectarines	34000	362000				396000	91,41%
70310	Onions+Shallots, Green	46000	288000				334000	86,23%

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scription	ROW	au N	SMN	Medcountries	Other Med	TOTAL	EU
lerries		1,14E+08			4408199	118 408 199	96,28%
matoes	9,10E+07	1,85E+07				109 500 000	16,89%
SS		6,78E+07			3,15E+07	99 300 000	68,28%
mons and Limes	8,31E+07	1,61E+07				99 200 000	16,23%
ng,Mand,Clement,Satsma		1,78E+07			7,78E+07	95 600 000	18,62%
ntils	7,26E+07	1,28E+07				85 400 000	14,99%
apes		3,02E+07			5,16E+07	81 800 000	36,92%
uick-Peas		2,07E+07		4,84E+07		69 100 000	29,96%
apefruit and Pomelos		1,62E+07			3,57E+07	51 900 000	31,21%
anges		6060719	4,55E+07			51 560 719	11,75%
illies&Peppers, Green	9173524	3,70E+07				46 173 524	80,13%
tatoes		5229278	9306005			14 535 283	35,98%
cumbers and Gherkins		5,87E+06			6793069	12 667 345	46,37%
ans, Dry		3,50E+06		9013864		12 513 613	27,97%
aches and Nectarines	1,00E+07	1810036				11 810 036	15,33%
nions+Shallots, Green		1437120	8910234			10 347 354	13,89%
ples	9,67E+06	2,79E+05				9 950 002	2,80%
oricots		7,11E+06			2470546	9 577 605	74,20%
ars and Quinces	3150043	4270420				7 420 463	57,55%
rrots	4700992	7,55E+05				5 456 327	13,84%
	scription erries matoes s matoes s mons and Limes mes Mand, Clement, Satsma itils mes ck-Peas pefruit and Pomelos pefruit and Pomelos ck-Peas pefruit and Pomelos ins ck-Peas ck-Peas ch-Peas matoes nges ck-Peas ch-Peas nges ck-Peas per ch-Stand files ck-Peas per ch-Stand files files	scriptionROWIerries9,10E+07smatoes9,10E+07smatoes9,10E+07smatoes8,31E+07smatoes8,31E+07matos7,26E+07ng.Mand,Clement,Satsma7,26E+07ng.Mand,Clement,Satsma7,26E+07nges9,173524pefruit and Pomelos9173524nges9173524atoes <td>ccription         ROW         EU         N           erries         9,10E+07         1,14E+08           matoes         9,10E+07         1,85E+07           s         8,31E+07         1,61E+07           natoes         8,31E+07         1,78E+07           matoes         8,31E+07         1,61E+07           nens and Limes         8,31E+07         1,78E+07           nens and Limes         8,31E+07         1,78E+07           nens and Limes         7,26E+07         1,78E+07           ness         7,26E+07         1,78E+07           pefruit and Pomelos         7,26E+07         1,62E+07           nees         9,173524         3,02E+07           neges         9,173524         3,70E+07           neges         9,173524         3,70E+07           neges         9,173524         3,70E+07           neges         9,173524         3,70E+06           nes         0rr         9,173524         3,70E+06           neges         0,0719         1,62E+07         1,62E+07           neges         0,0719         1,00E+07         1,437120           ens.Dry         0,07E+06         2,50E+06           ns.Dry         <t< td=""><td>scriptionROWEUNMSerries<math>1,14E+08</math><math>1,14E+08</math>matoes<math>9,10E+07</math><math>1,85E+07</math>matoes<math>9,10E+07</math><math>1,85E+07</math>s<math>6,78E+07</math><math>1,78E+07</math>mons and Limes<math>8,31E+07</math><math>1,78E+07</math>nons and Limes<math>7,26E+07</math><math>1,78E+07</math>nons<math>7,26E+07</math><math>1,78E+07</math>nons<math>7,26E+07</math><math>1,78E+07</math>nons<math>7,26E+07</math><math>1,78E+07</math>nons<math>7,26E+07</math><math>3,02E+07</math>nons<math>7,26E+07</math><math>3,02E+07</math>nons<math>1,782</math><math>3,02E+07</math>nons<math>1,782</math><math>3,02E+07</math>nons<math>1,73224</math><math>3,70E+07</math>nons<math>1,62E+07</math><math>4,55E+07</math>nons<math>1,00E+07</math><math>1,62E+07</math>nons<math>1,62E+07</math><math>3,02E+07</math>nons<math>1,62E+07</math><math>3,02E+07</math>nons<math>1,73524</math><math>3,70E+07</math>nons<math>1,62E+07</math><math>3,50E+06</math>nons<math>1,00E+07</math><math>1,810036</math>nons<math>1,00E+07</math><math>1,437120</math>nons<math>1,00E+07</math><math>1,437120</math>nons<math>1,00E+07</math><math>1,437120</math>nons<math>1,00E+07</math><math>1,437120</math>nons<math>1,00E+07</math><math>1,437120</math>nons<math>1,00E+07</math><math>1,437120</math>nons<math>1,00E+07</math><math>1,437120</math>nons<math>1,00E+07</math><math>1,437120</math>nons<math>1,00E+07</math><math>1,437120</math>nons<math>1,00E+07</math><math>1,437120</math>nons<math>1,00E+07</math><math>1,437120</math>nons<math>1,0092</math><math>7</math></td><td>scription         ROW         EU         Medcountries           rries         1,14E+08         Medcountries           matoes         9,10E+07         1,14E+08         Medcountries           matoes         9,10E+07         1,14E+07         Person           s         8,31E+07         1,51E+07         Person           g,Mand,Clement,Satsma         3,21E+07         1,51E+07         Person           nons and Lines         8,31E+07         1,51E+07         Person           g,Mand,Clement,Satsma         7,26E+07         1,51E+07         Person           pes         7,26E+07         1,51E+07         Person           pes         7,26E+07         1,58E+07         P,84E+07           pes         7,26E+07         1,58E+07         P,84E+07           pes         2,07E+07         2,07E+07         P,84E+07           pes         1,62E+07         1,62E+07         P,84E+07           inges         9173524         3,70E+07         P,84E+07           inges         9173524         3,70E+07         P,84E+07           inges         9173524         3,70E+07         P,84E+07           inges         916005         S,87E+06         P,84E+07</td><td>cription         ROW         EU         NMS         Medcountries         Other Med           erries         <math>1,14E+08</math> <math>Medcountries</math> <math>4408199</math>           natoes         <math>9,10E+07</math> <math>1,85E+07</math> <math>4408199</math>           antoes         <math>9,10E+07</math> <math>1,85E+07</math> <math>3,15E+07</math>           s         <math>8,31E+07</math> <math>1,61E+07</math> <math>3,15E+07</math>           nons and Lines         <math>8,31E+07</math> <math>1,61E+07</math> <math>3,15E+07</math> <math>g_m</math>man Clement, Satsma         <math>7,26E+07</math> <math>1,78E+07</math> <math>7,78E+07</math> <math>g_m</math>man Clement, Satsma         <math>7,26E+07</math> <math>1,61E+07</math> <math>7,78E+07</math> <math>g_m</math>man Clement, Satsma         <math>7,26E+07</math> <math>1,61E+07</math> <math>7,78E+07</math> <math>g_m</math>man Clement, Satsma         <math>7,26E+07</math> <math>1,61E+07</math> <math>7,78E+07</math> <math>g_m</math>man Clement, Satsma         <math>7,26E+07</math> <math>2,97E+07</math> <math>7,78E+07</math> <math>g_m</math> by         <math>1,00E+07</math> <math>1,62E+07</math> <math>4,84E+07</math> <math>3,57E+07</math> <math>g_m</math> by         <math>1,62E+07</math> <math>2,522+07</math> <math>3,57E+07</math> <math>3,57E+07</math> <math>g_m</math> by         <math>g_m</math> by         <math>g_m</math> by         <math>g_m</math> by         <math>g_m</math> by           <math>g_m</math> by         <math>g_m</math></td><td>ceriptionROWEUNMSMedcountriesOther MedTOTALrries<math>1,14E+08</math><math>1,14E+08</math><math>4408199</math><math>118408199</math><math>118408199</math>natoes<math>9,10E+07</math><math>1,8E+07</math><math>1,14E+08</math><math>4408199</math><math>118408199</math>natoes<math>9,10E+07</math><math>1,8E+07</math><math>9,300000</math>s<math>8,31E+07</math><math>1,51E+07</math><math>9,300000</math>mos and Limes<math>8,31E+07</math><math>1,51E+07</math><math>9,200000</math><math>g,Mand,Clement,Satsma<math>1,78E+07</math><math>1,78E+07</math><math>9,200000</math><math>g,Mand,Clement,Satsma<math>7,26E+07</math><math>1,28E+07</math><math>7,78E+07</math><math>9,200000</math><math>g,Mand,Clement,Satsma<math>7,26E+07</math><math>1,28E+07</math><math>7,78E+07</math><math>9,200000</math><math>g,Mand,Clement,Satsma<math>1,28E+07</math><math>2,07E+07</math><math>8,400000</math><math>g,Mand,Clement,Satsma<math>1,28E+07</math><math>2,92E+07</math><math>8,400000</math><math>g,Mand,Clement,Satsma<math>1,28E+07</math><math>2,78E+07</math><math>7,18E+07</math><math>8,400000</math><math>g,Mand,Clement,Satsma<math>1,38E+07</math><math>2,986005</math><math>3,57E+07</math><math>8,400000</math><math>g,Mand,Clement,Satsma<math>1,38E+07</math><math>2,986005</math><math>3,57E+07</math><math>3,57E+07</math><math>3,576,079</math><math>g,Mand,Clement,Satsma<math>1,37524</math><math>3,70E+07</math><math>3,57E+07</math><math>3,57E+07</math><math>3,516,079</math><math>g,Mand,Clement,Satsma<math>1,37524</math><math>3,70E+07</math><math>3,57E+07</math><math>3,576,079</math><math>4,6173528</math><math>g,MaskPeppers,Green<math>9,175524</math><math>3,70E+07</math><math>3,57E+07</math><math>3,576,079</math><math>4,535,087</math><math>g,MaskPeppers,Green<math>1,37120</math><math>8,910,000</math><math>8,70,000</math><math>8,70,000</math><math>g,MaskPeppers,Green<!--</math--></math></math></math></math></math></math></math></math></math></math></math></math></math></td></t<></td>	ccription         ROW         EU         N           erries         9,10E+07         1,14E+08           matoes         9,10E+07         1,85E+07           s         8,31E+07         1,61E+07           natoes         8,31E+07         1,78E+07           matoes         8,31E+07         1,61E+07           nens and Limes         8,31E+07         1,78E+07           nens and Limes         8,31E+07         1,78E+07           nens and Limes         7,26E+07         1,78E+07           ness         7,26E+07         1,78E+07           pefruit and Pomelos         7,26E+07         1,62E+07           nees         9,173524         3,02E+07           neges         9,173524         3,70E+07           neges         9,173524         3,70E+07           neges         9,173524         3,70E+07           neges         9,173524         3,70E+06           nes         0rr         9,173524         3,70E+06           neges         0,0719         1,62E+07         1,62E+07           neges         0,0719         1,00E+07         1,437120           ens.Dry         0,07E+06         2,50E+06           ns.Dry <t< td=""><td>scriptionROWEUNMSerries<math>1,14E+08</math><math>1,14E+08</math>matoes<math>9,10E+07</math><math>1,85E+07</math>matoes<math>9,10E+07</math><math>1,85E+07</math>s<math>6,78E+07</math><math>1,78E+07</math>mons and Limes<math>8,31E+07</math><math>1,78E+07</math>nons and 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        ROW         EU         Medcountries           rries         1,14E+08         Medcountries           matoes         9,10E+07         1,14E+08         Medcountries           matoes         9,10E+07         1,14E+07         Person           s         8,31E+07         1,51E+07         Person           g,Mand,Clement,Satsma         3,21E+07         1,51E+07         Person           nons and Lines         8,31E+07         1,51E+07         Person           g,Mand,Clement,Satsma         7,26E+07         1,51E+07         Person           pes         7,26E+07         1,51E+07         Person           pes         7,26E+07         1,58E+07         P,84E+07           pes         7,26E+07         1,58E+07         P,84E+07           pes         2,07E+07         2,07E+07         P,84E+07           pes         1,62E+07         1,62E+07         P,84E+07           inges         9173524         3,70E+07         P,84E+07           inges         9173524         3,70E+07         P,84E+07           inges         9173524         3,70E+07         P,84E+07           inges         916005         S,87E+06         P,84E+07</td><td>cription         ROW         EU         NMS         Medcountries         Other Med           erries         <math>1,14E+08</math> <math>Medcountries</math> <math>4408199</math>           natoes         <math>9,10E+07</math> <math>1,85E+07</math> <math>4408199</math>           antoes         <math>9,10E+07</math> <math>1,85E+07</math> <math>3,15E+07</math>           s         <math>8,31E+07</math> <math>1,61E+07</math> <math>3,15E+07</math>           nons and Lines         <math>8,31E+07</math> <math>1,61E+07</math> <math>3,15E+07</math> <math>g_m</math>man Clement, Satsma         <math>7,26E+07</math> <math>1,78E+07</math> <math>7,78E+07</math> <math>g_m</math>man Clement, Satsma         <math>7,26E+07</math> <math>1,61E+07</math> <math>7,78E+07</math> <math>g_m</math>man Clement, Satsma         <math>7,26E+07</math> <math>1,61E+07</math> <math>7,78E+07</math> <math>g_m</math>man Clement, Satsma         <math>7,26E+07</math> <math>1,61E+07</math> <math>7,78E+07</math> <math>g_m</math>man Clement, Satsma         <math>7,26E+07</math> <math>2,97E+07</math> <math>7,78E+07</math> <math>g_m</math> by         <math>1,00E+07</math> <math>1,62E+07</math> <math>4,84E+07</math> <math>3,57E+07</math> <math>g_m</math> by         <math>1,62E+07</math> <math>2,522+07</math> <math>3,57E+07</math> <math>3,57E+07</math> <math>g_m</math> by         <math>g_m</math> by         <math>g_m</math> by         <math>g_m</math> by         <math>g_m</math> by           <math>g_m</math> by         <math>g_m</math></td><td>ceriptionROWEUNMSMedcountriesOther MedTOTALrries<math>1,14E+08</math><math>1,14E+08</math><math>4408199</math><math>118408199</math><math>118408199</math>natoes<math>9,10E+07</math><math>1,8E+07</math><math>1,14E+08</math><math>4408199</math><math>118408199</math>natoes<math>9,10E+07</math><math>1,8E+07</math><math>9,300000</math>s<math>8,31E+07</math><math>1,51E+07</math><math>9,300000</math>mos and Limes<math>8,31E+07</math><math>1,51E+07</math><math>9,200000</math><math>g,Mand,Clement,Satsma<math>1,78E+07</math><math>1,78E+07</math><math>9,200000</math><math>g,Mand,Clement,Satsma<math>7,26E+07</math><math>1,28E+07</math><math>7,78E+07</math><math>9,200000</math><math>g,Mand,Clement,Satsma<math>7,26E+07</math><math>1,28E+07</math><math>7,78E+07</math><math>9,200000</math><math>g,Mand,Clement,Satsma<math>1,28E+07</math><math>2,07E+07</math><math>8,400000</math><math>g,Mand,Clement,Satsma<math>1,28E+07</math><math>2,92E+07</math><math>8,400000</math><math>g,Mand,Clement,Satsma<math>1,28E+07</math><math>2,78E+07</math><math>7,18E+07</math><math>8,400000</math><math>g,Mand,Clement,Satsma<math>1,38E+07</math><math>2,986005</math><math>3,57E+07</math><math>8,400000</math><math>g,Mand,Clement,Satsma<math>1,38E+07</math><math>2,986005</math><math>3,57E+07</math><math>3,57E+07</math><math>3,576,079</math><math>g,Mand,Clement,Satsma<math>1,37524</math><math>3,70E+07</math><math>3,57E+07</math><math>3,57E+07</math><math>3,516,079</math><math>g,Mand,Clement,Satsma<math>1,37524</math><math>3,70E+07</math><math>3,57E+07</math><math>3,576,079</math><math>4,6173528</math><math>g,MaskPeppers,Green<math>9,175524</math><math>3,70E+07</math><math>3,57E+07</math><math>3,576,079</math><math>4,535,087</math><math>g,MaskPeppers,Green<math>1,37120</math><math>8,910,000</math><math>8,70,000</math><math>8,70,000</math><math>g,MaskPeppers,Green<!--</math--></math></math></math></math></math></math></math></math></math></math></math></math></math></td></t<>	scriptionROWEUNMSerries $1,14E+08$ $1,14E+08$ matoes $9,10E+07$ $1,85E+07$ matoes $9,10E+07$ $1,85E+07$ s $6,78E+07$ $1,78E+07$ mons and Limes $8,31E+07$ $1,78E+07$ nons and Limes $7,26E+07$ $1,78E+07$ nons $7,26E+07$ $1,78E+07$ nons $7,26E+07$ $1,78E+07$ nons $7,26E+07$ $1,78E+07$ nons $7,26E+07$ $3,02E+07$ nons $7,26E+07$ $3,02E+07$ nons $1,782$ $3,02E+07$ nons $1,782$ $3,02E+07$ nons $1,73224$ $3,70E+07$ nons $1,62E+07$ $4,55E+07$ nons $1,00E+07$ $1,62E+07$ nons $1,62E+07$ $3,02E+07$ nons $1,62E+07$ $3,02E+07$ nons $1,73524$ $3,70E+07$ nons $1,62E+07$ $3,50E+06$ nons $1,00E+07$ $1,810036$ nons $1,00E+07$ $1,437120$ nons $1,0092$ $7$	scription         ROW         EU         Medcountries           rries         1,14E+08         Medcountries           matoes         9,10E+07         1,14E+08         Medcountries           matoes         9,10E+07         1,14E+07         Person           s         8,31E+07         1,51E+07         Person           g,Mand,Clement,Satsma         3,21E+07         1,51E+07         Person           nons and Lines         8,31E+07         1,51E+07         Person           g,Mand,Clement,Satsma         7,26E+07         1,51E+07         Person           pes         7,26E+07         1,51E+07         Person           pes         7,26E+07         1,58E+07         P,84E+07           pes         7,26E+07         1,58E+07         P,84E+07           pes         2,07E+07         2,07E+07         P,84E+07           pes         1,62E+07         1,62E+07         P,84E+07           inges         9173524         3,70E+07         P,84E+07           inges         9173524         3,70E+07         P,84E+07           inges         9173524         3,70E+07         P,84E+07           inges         916005         S,87E+06         P,84E+07	cription         ROW         EU         NMS         Medcountries         Other Med           erries $1,14E+08$ $Medcountries$ $4408199$ natoes $9,10E+07$ $1,85E+07$ $4408199$ antoes $9,10E+07$ $1,85E+07$ $3,15E+07$ s $8,31E+07$ $1,61E+07$ $3,15E+07$ nons and Lines $8,31E+07$ $1,61E+07$ $3,15E+07$ $g_m$ man Clement, Satsma $7,26E+07$ $1,78E+07$ $7,78E+07$ $g_m$ man Clement, Satsma $7,26E+07$ $1,61E+07$ $7,78E+07$ $g_m$ man Clement, Satsma $7,26E+07$ $1,61E+07$ $7,78E+07$ $g_m$ man Clement, Satsma $7,26E+07$ $1,61E+07$ $7,78E+07$ $g_m$ man Clement, Satsma $7,26E+07$ $2,97E+07$ $7,78E+07$ $g_m$ by $1,00E+07$ $1,62E+07$ $4,84E+07$ $3,57E+07$ $g_m$ by $1,62E+07$ $2,522+07$ $3,57E+07$ $3,57E+07$ $g_m$ by $g_m$ by $g_m$ by $g_m$ by $g_m$ by $g_m$ by $g_m$	ceriptionROWEUNMSMedcountriesOther MedTOTALrries $1,14E+08$ $1,14E+08$ $4408199$ $118408199$ $118408199$ natoes $9,10E+07$ $1,8E+07$ $1,14E+08$ $4408199$ $118408199$ natoes $9,10E+07$ $1,8E+07$ $9,300000$ s $8,31E+07$ $1,51E+07$ $9,300000$ mos and Limes $8,31E+07$ $1,51E+07$ $9,200000$ $g,Mand,Clement,Satsma1,78E+071,78E+079,200000g,Mand,Clement,Satsma7,26E+071,28E+077,78E+079,200000g,Mand,Clement,Satsma7,26E+071,28E+077,78E+079,200000g,Mand,Clement,Satsma1,28E+072,07E+078,400000g,Mand,Clement,Satsma1,28E+072,92E+078,400000g,Mand,Clement,Satsma1,28E+072,78E+077,18E+078,400000g,Mand,Clement,Satsma1,38E+072,9860053,57E+078,400000g,Mand,Clement,Satsma1,38E+072,9860053,57E+073,57E+073,576,079g,Mand,Clement,Satsma1,375243,70E+073,57E+073,57E+073,516,079g,Mand,Clement,Satsma1,375243,70E+073,57E+073,576,0794,6173528g,MaskPeppers,Green9,1755243,70E+073,57E+073,576,0794,535,087g,MaskPeppers,Green1,371208,910,0008,70,0008,70,000g,MaskPeppers,Green$

Potatocs         418E+07           Grapes         2,42E+07           Tomatocs         1,30E+07           Olives         1,30E+07           Optives         1,30E+07           Optives         1,30E+07           Optives         1,30E+07           Oranges         6694734           Onions, Dry         3697919           Carrots         3156981           Lettuce         3107551           Cabbages         2919769           Peas, Dry         2808099           Pears         2793823           Tang,Mand,Clement,Satsma         2764045           Canatoloweskoth Melons         2090298           Watermelons         1930827           Cautaloweskoth Melons         1930827           Cautaloweskoth Melons         1930827           Cautaloweskoth Melons         1930827           Cautalowes and Limes         1715793           Cucumbers and Gherkins         1694938           Peas, Green         1376533           Plums         1190273           Pumpkins, Squash, Gourds         1078597           Mushrooms         916622           Beans, Green         837717           Artichokes	Product	Volume (in tons)
Grapes         2,42E+07           Tomatoes         1,52E+07           Olives         1,30E+07           Apples         7812281           Oranges         6094734           Onions, Dry         3697919           Carrots         3680021           Peaches and Nectarines         315081           Lettuce         3107551           Cabbages         2919769           Peas, Dry         2808099           Pears         2796445           Canaloupes&out Melons         2099298           Watermelons         1920498           Challlower         1920498           Churmons and Lines         1715793           Cucumbers and Gherkins         1694938           Peas, Green         1375533           Plums         1199273           Pumpkins, Squash, Gourds         1078597           Musbrooms         916622           Beans, Green         337717	Potatoes	4,18E+07
Tomatoes         1.52E+07           Olives         1.30E+07           Apples         7812281           Oranges         6694734           Oranges         6694734           Oranges         3697919           Carots         3868032           Peaches and Nectarines         3156981           Lettuce         3107551           Cabbages         2919769           Peas, Dry         2280809           Pears         2793823           Tang, Mand, Clement, Satsma         2793823           Cautaloupes&oth Melons         2099298           Watermelons         1930827           Cauliflower         1920498           Chillies& Pepers, Green         1831597           Lemons and Limes         1715793           Cucumbers and Gherkins         1694938           Peas, Green         837717           Artichokes         732877           Mushrooms         916622           Peans, Green         837717           Artichokes         732877           Straw berries         724363           Figgplants         664314           Kwi Fruit         499107           Sprinach         45828	Grapes	2,42E+07
Olives         1,30F+07           Apples         7812281           Oranges         6094734           Onions, Dry         3697919           Carrots         3686032           Peaches and Nectarines         3156981           Lettuce         3107551           Cabbages         2919769           Peas, Dry         2808099           Pears         2793823           Tang, Mand Clement, Satsma         2764045           Cataloupes&oth Melons         209228           Watermelens         1930827           Cauliflower         1920498           Chilles&Pepers, Green         1831597           Lemons and Limes         1715793           Cucumbers and Gherkins         199273           Pumpkins, Squash, Goards         1078597           Mushrooms         916622           Beans, Green         732477           Strawberries         724363           Heggplants         664314           Kiwi Fruit         499107           Spinach         483511           Apricots         46727           Cherries         14323           Bannas         439300           String Beans         351664 <td>Tomatoes</td> <td>1,52E+07</td>	Tomatoes	1,52E+07
Apples         781221           Oranges         6094734           Ornions, Dry         367919           Carrots         3686032           Peaches and Nectarines         3156981           1. ettice         3107551           Cabbages         2919769           Peas, Dry         2808099           Pears         2793823           Tang, Mand, Clement, Satsma         2764045           Cantaloupes&oth Melons         2099298           Watermelons         1930827           Cauliflower         1930827           Cauliflower         1930827           Cuumbers and Ginekins         1694938           Peas, Green         1331597           Lemons and Limes         1715793           Cucumbers and Ginekins         1694938           Peas, Green         1376533           Plums         1192273           Pumpkins, Squash, Gourds         1078597           Mushrooms         916622           Beans, Green         837717           Strawberries         724363           Eggplants         664314           Krivi Fruit         4499107           Spinach         4453200           String Beans	Olives	1,30E+07
Oranges         609/734           Onions, Dry         3697919           Carrots         3686032           Peaches and Netarines         3150581           Lettuce         3107551           Cabbages         2919769           Peas, Dry         2808099           Pears         2793823           Tang, Mand, Clement, Satsma         2764045           Cantaloupes&oth Melons         209928           Watermelons         1930827           Cauliflower         1930827           Cauliflower         1930827           Cucumbers and Cherkins         1639498           Peas, Green         1715793           Cucumbers and Gherkins         1694938           Plams         1199273           Pumpkins, Squash, Gourds         1078597           Mushrooms         916622           Beans, Green         724363           Eggplants         664314           Kiwi Fruit         499107           Spinach         483511           Apricots         459727           Charategues         237118           Currants         215336           Onions*Shallots, Green         191233           Broad Beans, Green <td>Apples</td> <td>7812281</td>	Apples	7812281
Onions, Dry         3697919           Carrots         3666032           Peaches and Nectarines         31155981           Lettuce         3107551           Cabbages         2919769           Peas, Dry         2808099           Pears         2738233           Tang, Mand, Clement, Satsma         2764045           Cantaloupes&oth Melons         2099298           Watermelons         1930827           Cauliflower         1920498           Chillies&Peppers, Green         1831597           Lemons and Limes         171773           Caucinflower         1920498           Chillies&Reppers, Green         1376533           Plump Krin, Squash, Gourds         1078597           Mushrooms         916622           Beans, Green         837717           Artichokes         732877           Strawberries         724363           Eggplants         664314           Kiwi Fruit         499107           Spinach         445727           Cherries         455828           Bnanaas         331664           Asparagus         237118           Currants         237118           Currants	Oranges	6094734
Carrots         3686032           Peaches and Nectarines         3156981           Lettuce         3107551           Cabbages         2919769           Peas, Dry         2808099           Pears         2793823           Tang,Mand,Clement,Satsma         2764045           Cataloupes&oth Melons         209928           Watermelons         1930827           Cauliflower         1920498           Chillies&Peppers, Green         1831597           Lemons and Limes         171573           Cucumbers and Gherkins         1694938           Peas, Green         1376533           Plums         1199273           Pumpkins, Squash, Gourds         1078597           Mushrooms         916622           Beans, Green         837177           Artichokes         724363           Eggplants         664314           Ktwi Fruit         499107           Spinach         4483511           Apricots         459320           Chriss         351664           Asparagus         21718           Sourcots         83371           Apricots         19233           Drioad Beans, Green         18337	Onions, Dry	3697919
Peaches and Nectarines         3156981           Lettuce         310751           Cabbages         2919769           Peas, Dry         2808099           Pears         2773823           Tang,Mand,Clement,Satsma         2764045           Cantaloupes&oth Melons         2099298           Watermelons         1930827           Cauliflower         1920498           Chillies&Peppers, Green         1831597           Lemons and Limes         1715793           Cucumbers and Gherkins         1694938           Peas, Green         1376533           Plums         1199273           Pumpkins, Squash, Gourds         1078597           Mushrooms         916622           Beans, Green         732877           Strawberries         732871           Strawberries         732871           Strawberries         74363           Eggplants         664314           Kiwi Fruit         499107           Spinach         445727           Cheries         445727           Cheries         215366           Onions*Shallots, Green         18327           String Beans         351664           Asparagus <td>Carrots</td> <td>3686032</td>	Carrots	3686032
Lettuce         3107551           Cabbages         2919769           Peas, Dry         2808099           Pears         2793823           Tang,Mand,Clement,Satsma         2709445           Cantaloupes&oth Melons         2099298           Watermelons         1930827           Cauliflower         193082           Paes,Green         137157           Mushrooms         916622           Beans, Green         724363           Eggplants         664314	Peaches and Nectarines	3156981
Cabbages         2919769           Peas, Dry         2808099           Pears         2793823           Tang,Mand,Clement,Satsma         2764045           Cantaloupes&oth Melons         2090298           Watermelons         1930827           Cauliflower         1920498           Chillies&Peppers, Green         1831597           Lemons and Limes         1715793           Cucumbers and Gherkins         1694938           Peas, Green         1376533           Plums         199273           Pumpkins, Squash, Gourds         1078597           Mushrooms         916622           Beans, Green         732877           Strawberries         724363           Eggplants         664314           Kiwi Fruit         499107           Spinach         483511           Apricots         469727           Cherries         45828           Bananas         331664           Asparagus         215336           Onions+Shallots, Green         191233           Broad Beans, Green         191233           Broad Beans, Green         191233           Broad Beans, Green         191233           Broad B	Lettuce	3107551
Peas, Dry         2808099           Pears         2793823           Tang,Mad,Clement,Satsma         2764045           Cantaloupes&oth Melons         2099298           Watermelons         1930827           Cauliflower         1920498           Chillies&Peppers, Green         1831597           Lemons and Limes         1715793           Cucumbers and Gherkins         1694938           Peas, Green         1376533           Plums         109273           Pumpkins, Squash, Gourds         1078597           Mushrooms         916622           Beans, Green         373217           Artichokes         724363           Eggplants         664314           Kiwi Fruit         499107           Spinach         483511           Apricots         445528           Bananas         439300           String Beans         351664           Asparagus         237118           Currants         215336           Onions+Shallots, Green         191233           Broad Beans, Green         183337           Figs         154291           Sour Cherries         191914           Avocados <td< td=""><td>Cabbages</td><td>2919769</td></td<>	Cabbages	2919769
Pears         2793823           Tang,ManQ,Clement,Satsma         2764045           Cantaloupes&oth Melons         2099298           Watermelons         1930827           Cauliflower         1920498           Chilles&Peppers, Green         1831597           Lemons and Lines         1715793           Cucumbers and Gherkins         1694938           Peas, Green         1376533           Plums         1199273           Pumpkins, Squash, Gourds         1078597           Mushrooms         916622           Beans, Green         837717           Artichokes         732877           Strawberries         724363           Eggplants         664314           Kiwi Fruit         499107           Spinach         443511           Apricots         443511           Apricots         237118           Currants         215336           Onions+Shallots, Green         191233           Broad Beans, Green         183337           Figs         154291           Sour Cherries         154291           Sour Cherries         154291           Sour Cherries         154291           Sour Cherries <td>Peas, Dry</td> <td>2808099</td>	Peas, Dry	2808099
Tang,Mand,Clement,Satsma         2764045           Catataloupes&oth Melons         2099298           Watermelons         1930827           Cauliflower         1920498           Chillies&Peppers, Green         1831597           Lemons and Limes         1715793           Cucumbers and Gherkins         1694938           Peas, Green         1376533           Plums         119273           Pumpkins, Squash, Gourds         1078597           Mushrooms         916622           Beans, Green         837717           Artichokes         723877           Strawberries         724363           Eggplants         664314           Kiwi Fruit         499107           Spinach         483511           Apricots         469727           Cherries         4455828           Bananas         439300           String Beans         351664           Asparagus         237118           Currants         215336           Onions+Shallots, Green         191233           Broad Beans, Green         183337           Figs         154291           Sour Cherries         19014           Avocados	Pears	2793823
Cantaloupes&oth Melons         2099298           Watermelons         1930827           Cauliflower         1920498           Chillies&Peppers, Green         1831597           Lemons and Lines         1715793           Cucumbers and Gherkins         1694938           Peas, Green         1376533           Plums         1199273           Pumpkins, Squash, Gourds         1078597           Mushrooms         916622           Beans, Green         837717           Artichokes         724363           Eggplants         664314           Kiwi Fruit         499107           Spinach         4483511           Apricots         469727           Cherries         455828           Bananas         351664           Asparagus         237118           Currants         215336           Onions+Shallots, Green         191233           Broad Beans, Green         183337           Figs         154291           Sour Cherries         19014           Avocados         89315           Beans, Dry         78579           Chick-Peas         73632           Grapefruit and Pomelos         552	Tang,Mand,Clement,Satsma	2764045
Watermelons         1930827           Cauliflower         1920498           Chillies&Peppers, Green         1831597           Lemons and Limes         1715793           Cucumbers and Gherkins         1694938           Peas, Green         1376533           Plums         1199273           Pumpkins, Squash, Gourds         1078597           Mushrooms         916622           Beans, Green         837717           Artichokes         72377           Strawberries         724363           Eggplants         664314           Kiwi Fruit         499107           Spinach         443511           Apricots         445727           Cherries         445828           Bananas         439300           String Beans         351664           Asparagus         237118           Currants         215336           Onions+Shallots, Green         183337           Figs         154291           Sour Cherries         89315           Beans, Dry         78579           Chick-Peas         73632           Grapefruit and Pomelos         55201           Sweet Potatoes         54295	Cantaloupes&oth Melons	2099298
Cauliflower         1920498           Chillies&Peppers, Green         1831597           Lemons and Limes         1715793           Cucumbers and Gherkins         1694938           Peas, Green         1376533           Plums         1199273           Pumpkins, Squash, Gourds         1078597           Mushrooms         916622           Beans, Green         837717           Artichokes         72877           Strawberries         724363           Egglants         664314           Kiwi Fruit         499107           Spinach         465727           Cherries         455828           Bananas         459000           String Beans         351664           Asparagus         237118           Currants         215336           Onions+Shallots, Green         191233           Broad Beans, Green         119014           Avocados         89315           Beans, Dry         78579           Cherries         43078           Grapefruit and Pomelos         55201           Sweet Potatoes         55201           Sweet Potatoes         54255           Raspberries         43078 </td <td>Watermelons</td> <td>1930827</td>	Watermelons	1930827
Chillies&Peppers, Green         1831597           Lemons and Limes         1715793           Cucumbers and Gherkins         1694938           Peas, Green         1376533           Plums         1199273           Pumpkins, Squash, Gourds         1078597           Mushrooms         916622           Beans, Green         837717           Artichokes         732877           Strawberries         724363           Eggplants         664314           Kiwi Fruit         499107           Spinach         4483511           Apricots         4483511           Apricots         4469727           Cherries         4455828           Bananas         439300           String Beans         351664           Asparagus         237118           Currants         215336           Onions+Shallots, Green         191233           Broad Beans, Green         183337           Figs         154291           Sour Cherries         154291           Sour Cherries         154291           Sour Cherries         154291           Sour Cherries         78579           Chick-Peas         778532	Cauliflower	1920498
Lemons and Limes         1715793           Cucumbers and Gherkins         1694938           Peas, Green         1376533           Plums         1199273           Pumpkins, Squash, Gourds         1078597           Mushrooms         916622           Beans, Green         837717           Artichokes         732877           Strawberries         724363           Eggplants         664314           Kiwi Fruit         499107           Spinach         4483511           Apricots         469727           Cherries         455828           Bananas         439300           String Beans         2351664           Asparagus         237118           Currants         215336           Onions+Shallots, Green         191233           Broad Beans, Green         183337           Figs         154291           Sour Cherries         119014           Avocados         89315           Beans, Dry         78579           Chick-Peas         73632           Grapefruit and Pomelos         55201           Sweet Potatoes         54255           Raspberries         43078	Chillies&Peppers, Green	1831597
Cucumbers and Gherkins         1694938           Peas, Green         1376533           Plums         1199273           Pumpkins, Squash, Gourds         1078597           Mushrooms         916622           Beans, Green         837717           Artichokes         732877           Strawberries         724363           Eggplants         664314           Kiwi Fruit         499107           Spinach         443511           Apricots         469727           Cherries         455828           Bananas         351664           Asparagus         237118           Currants         215336           Onions+Shallots, Green         191233           Broad Beans, Green         183337           Figs         154291           Sour Cherries         19014           Avocados         89315           Beans, Dry         78579           Chick-Peas         73632           Grapefruit and Pomelos         55201           Sweet Potatoes         54255           Raspberries         43078           Lentils         32428           Quinces         3732           Prit	Lemons and Limes	1715793
Peas, Green         1376533           Plums         1199273           Pumpkins, Squash, Gourds         1078597           Mushrooms         916622           Beans, Green         837717           Artichokes         732877           Strawberries         724363           Eggplants         664314           Kiwi Fruit         499107           Spinach         483511           Apricots         469727           Cherries         455828           Bananas         331664           Asparagus         237118           Currants         215336           Onions+Shallots, Green         191233           Broad Beans, Green         183377           Figs         154291           Sour Cherries         191914           Avocados         89315           Beans, Dry         78579           Chick-Peas         73632           Grapefruit and Pomelos         55201           Sweet Potatoes         54255           Raspberries         43078           Lentils         32428           Quinces         14377           Blueberries         7250           Dates	Cucumbers and Gherkins	1694938
Plums         1199273           Pumpkins, Squash, Gourds         1078597           Mushrooms         916622           Beans, Green         837717           Artichokes         732877           Strawberries         724363           Eggplants         664314           Kiwi Fruit         499107           Spinach         483511           Apricots         469727           Cherries         455828           Bananas         439300           String Beans         351664           Asparagus         237118           Currants         215336           Onions+Shallots, Green         191233           Broad Beans, Green         191233           Broad Beans, Green         119014           Avocados         89315           Beans, Dry         78579           Chick-Peas         73632           Grapefruit and Pomelos         55201           Sweet Potatores         54255           Raspberries         43078           Lentils         32428           Quinces         7250           Dates         3732           Pricesples         2000 <td>Peas, Green</td> <td>1376533</td>	Peas, Green	1376533
Pumpkins, Squash, Gourds         1078597           Mushrooms         916622           Beans, Green         837717           Artichokes         732877           Strawberries         724363           Eggplants         664314           Kiwi Fruit         499107           Spinach         483511           Apricots         469727           Cherries         4455828           Bananas         439300           String Beans         351664           Asparagus         237118           Currants         215336           Onions+Shallots, Green         191233           Broad Beans, Green         183337           Figs         119014           Sour Cherries         9315           Beans, Dry         78579           Chick-Peas         73632           Grapefruit and Pomelos         55201           Sweet Potatoes         54255           Raspberries         43078           Lentils         32428           Quinces         14377           Blueberries         7250           Dates         3732           Pineapples         2000 <td>Plums</td> <td>1199273</td>	Plums	1199273
Mushrooms         916622           Beans, Green         837717           Artichokes         732877           Strawberries         724363           Eggplants         664314           Kiwi Fruit         499107           Spinach         483511           Apricots         469727           Cherries         455828           Bananas         439300           String Beans         351664           Asparagus         237118           Currants         215336           Onions+Shallots, Green         191233           Broad Beans, Green         183337           Figs         154291           Sour Cherries         19014           Avocados         89315           Beans, Dry         78579           Chick-Peas         73632           Grapefruit and Pomelos         55201           Sweet Potatoes         54255           Raspberries         43078           Lentils         32428           Quinces         14377           Blueberries         7250           Dates         3732           Pineapples         2000 <td>Pumpkins, Squash, Gourds</td> <td>1078597</td>	Pumpkins, Squash, Gourds	1078597
Beans, Green         837717           Artichokes         732877           Strawberries         724363           Eggplants         664314           Kiwi Fruit         499107           Spinach         483511           Apricots         449727           Cherries         455828           Bananas         439300           String Beans         351664           Asparagus         237118           Currants         215336           Onions+Shallots, Green         191233           Broad Beans, Green         183337           Figs         154291           Sour Cherries         19014           Avocados         89315           Beans, Dry         78579           Chick-Peas         73632           Grapefruit and Pomelos         55201           Sweet Potatoes         54255           Raspberries         43078           Lentils         32428           Quinces         7250           Dates         7250           Dates         7250           Dates         2000	Mushrooms	916622
Artichokes         732877           Strawberries         724363           Eggplants         664314           Kiwi Fruit         499107           Spinach         483511           Apricots         469727           Cherries         455828           Bananas         439300           String Beans         351664           Asparagus         237118           Currants         215336           Onions+Shallots, Green         191233           Broad Beans, Green         183337           Figs         154291           Sour Cherries         119014           Avocados         89315           Beans, Dry         78579           Chick-Peas         73632           Grapefruit and Pomelos         55201           Sweet Potatoes         54255           Raspberries         43078           Lentils         32428           Quinces         14377           Blueberries         7250           Dates         7250           Dates         2000	Beans, Green	837717
Strawberries         724363           Eggplants         664314           Kiwi Fruit         499107           Spinach         483511           Apricots         469727           Cherries         455828           Bananas         351664           Asparagus         237118           Currants         215336           Onions+Shallots, Green         191233           Broad Beans, Green         183337           Figs         154291           Sour Cherries         119014           Avocados         89315           Beans, Dry         78579           Chick-Peas         73632           Grapefruit and Pomelos         55201           Sweet Potatoes         54255           Raspberries         43078           Lentils         32428           Quinces         14377           Blueberries         7250           Dates         3732           Pineapples         2000	Artichokes	732877
Eggplants         664314           Kiwi Fruit         499107           Spinach         483511           Apricots         469727           Cherries         455828           Bananas         439300           String Beans         351664           Asparagus         237118           Currants         215336           Onions+Shallots, Green         191233           Broad Beans, Green         183337           Figs         154291           Sour Cherries         119014           Avocados         89315           Beans, Dry         78579           Chick-Peas         73632           Grapefruit and Pomelos         55201           Sweet Potatoes         54255           Raspberries         43078           Lentils         32428           Quinces         14377           Blueberries         7250           Dates         3732	Strawberries	724363
Kiwi Fruit         499107           Spinach         483511           Apricots         469727           Cherries         455828           Bananas         439300           String Beans         351664           Asparagus         237118           Currants         215336           Onions+Shallots, Green         191233           Broad Beans, Green         183337           Figs         154291           Sour Cherries         119014           Avocados         89315           Beans, Dry         78579           Chick-Peas         73632           Grapefruit and Pomelos         55201           Sweet Potatoes         54255           Raspberries         43078           Lentils         32428           Quinces         14377           Blueberries         7250           Dates         3732           Pineapples         2000	Eggplants	664314
Spinach         483511           Apricots         469727           Cherries         455828           Bananas         439300           String Beans         351664           Asparagus         237118           Currants         215336           Onions+Shallots, Green         191233           Broad Beans, Green         183337           Figs         154291           Sour Cherries         119014           Avocados         89315           Beans, Dry         78579           Chick-Peas         73632           Grapefruit and Pomelos         55201           Sweet Potatoes         54255           Raspberries         43078           Lentils         32428           Quinces         14377           Blueberries         7250           Dates         3732           Pineapples         2000	Kiwi Fruit	499107
Apricots         469727           Cherries         455828           Bananas         439300           String Beans         351664           Asparagus         237118           Currants         215336           Onions+Shallots, Green         191233           Broad Beans, Green         183337           Figs         154291           Sour Cherries         119014           Avocados         89315           Beans, Dry         78579           Chick-Peas         73632           Grapefruit and Pomelos         55201           Sweet Potatoes         54255           Raspberries         43078           Lentils         32428           Quinces         114377           Blueberries         7250           Dates         3732           Pineapples         2000	Spinach	483511
Cherries         455828           Bananas         439300           String Beans         351664           Asparagus         237118           Currants         215336           Onions+Shallots, Green         191233           Broad Beans, Green         183337           Figs         154291           Sour Cherries         119014           Avocados         89315           Beans, Dry         78579           Chick-Peas         55201           Sweet Potatoes         55201           Sweet Potatoes         54255           Raspberries         43078           Lentils         32428           Quinces         14377           Blueberries         7250           Dates         3732	Apricots	469727
Bananas439300String Beans351664Asparagus237118Currants215336Onions+Shallots, Green191233Broad Beans, Green183337Figs154291Sour Cherries119014Avocados89315Beans, Dry78579Chick-Peas73632Grapefruit and Pomelos55201Sweet Potatoes54255Raspberries43078Lentils32428Quinces14377Blueberries7250Dates3732Pineapples2000	Cherries	455828
String Beans351664Asparagus237118Currants215336Onions+Shallots, Green191233Broad Beans, Green183337Figs154291Sour Cherries119014Avocados89315Beans, Dry78579Chick-Peas73632Grapefruit and Pomelos55201Sweet Potatoes54255Raspberries43078Lentils32428Quinces14377Blueberries7250Dates3732Pineapples2000	Bananas	439300
Asparagus237118Currants215336Onions+Shallots, Green191233Broad Beans, Green183337Figs154291Sour Cherries119014Avocados89315Beans, Dry78579Chick-Peas73632Grapefruit and Pomelos55201Sweet Potatoes54255Raspberries43078Lentils32428Quinces14377Blueberries7250Dates3732Pineapples2000	String Beans	351664
Currants         215336           Onions+Shallots, Green         191233           Broad Beans, Green         183337           Figs         154291           Sour Cherries         119014           Avocados         89315           Beans, Dry         78579           Chick-Peas         73632           Grapefruit and Pomelos         55201           Sweet Potatoes         54255           Raspberries         43078           Lentils         32428           Quinces         14377           Blueberries         7250           Dates         3732           Pineapples         2000	Asparagus	237118
Onions+Shallots, Green191233Broad Beans, Green183337Figs154291Sour Cherries119014Avocados89315Beans, Dry78579Chick-Peas73632Grapefruit and Pomelos55201Sweet Potatoes54255Raspberries43078Lentils32428Quinces14377Blueberries7250Dates3732Pineapples2000	Currants	215336
Broad Beans, Green183337Figs154291Sour Cherries119014Avocados89315Beans, Dry78579Chick-Peas73632Grapefruit and Pomelos55201Sweet Potatoes54255Raspberries43078Lentils32428Quinces14377Blueberries7250Dates3732Pineapples2000	Onions+Shallots, Green	191233
Figs154291Sour Cherries119014Avocados89315Beans, Dry78579Chick-Peas73632Grapefruit and Pomelos55201Sweet Potatoes54255Raspberries43078Lentils32428Quinces14377Blueberries7250Dates3732Pineapples2000	Broad Beans, Green	183337
Sour Cherries119014Avocados89315Beans, Dry78579Chick-Peas73632Grapefruit and Pomelos55201Sweet Potatoes54255Raspberries43078Lentils32428Quinces14377Blueberries7250Dates3732Pineapples2000	Figs	154291
Avocados89315Beans, Dry78579Chick-Peas73632Grapefruit and Pomelos55201Sweet Potatoes54255Raspberries43078Lentils32428Quinces14377Blueberries7250Dates3732Pineapples2000	Sour Cherries	119014
Beans, Dry78579Chick-Peas73632Grapefruit and Pomelos55201Sweet Potatoes54255Raspberries43078Lentils32428Quinces14377Blueberries7250Dates3732Pineapples2000	Avocados	89315
Chick-Peas73632Grapefruit and Pomelos55201Sweet Potatoes54255Raspberries43078Lentils32428Quinces14377Blueberries7250Dates3732Pineapples2000	Beans, Dry	78579
Grapefruit and Pomelos55201Sweet Potatoes54255Raspberries43078Lentils32428Quinces14377Blueberries7250Dates3732Pineapples2000	Chick-Peas	73632
Sweet Potatoes54255Raspberries43078Lentils32428Quinces14377Blueberries7250Dates3732Pineapples2000	Grapefruit and Pomelos	55201
Raspberries43078Lentils32428Quinces14377Blueberries7250Dates3732Pineapples2000	Sweet Potatoes	54255
Lentils32428Quinces14377Blueberries7250Dates3732Pineapples2000	Raspberries	43078
Quinces14377Blueberries7250Dates3732Pineapples2000	Lentils	32428
Blueberries7250Dates3732Pineapples2000	Quinces	14377
Dates3732Pineapples2000	Blueberries	7250
Pineapples 2000	Dates	3732
	Pineapples	2000

# Table 5 - Fruit and vegetables production UE-15 (2003)

Source: Faostat