CROPS AND MARKETS

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SECTION A

ECONOMIC INDICATORS AND TRENDS

1. CROP ESTIMATES AND FORECASTS

Intended plantings of summer grain crops for the 2015 production season

Figures on the intended plantings of summer crops for the 2015 production season were released by the Crop Estimates Committee (CEC) on 28 October 2014. Based on inputs received from a sample of producers, the area expected to be planted to maize on commercial farms was 2,600 million ha, of which 1,401 million ha (54%) were earmarked for white maize and 1,199 million ha (46%) for yellow maize. The commercial producers therefore intended to decrease the area planted to white maize by 149 750 ha (9,7%) and increase yellow maize plantings by 61 550 ha (5,4%) from the previous season.

Producers indicated that less maize, specifically white maize, would be planted for the 2015 season mainly because of lower prices. Farmers were also expected to plant more oilseeds, such as soya beans and sunflower seed, at the expense of maize. However, the rainfall could still influence farmers' decisions.

In the case of sunflower seed, intended plantings were estimated at 633 600 ha, which is 5,8% or 34 650 ha more than the 598 950 ha planted the previous season.

The intended plantings of soya beans showed an increase of 22,9% from the area planted the previous season, from 502 900 ha to 618 000 ha.

The intended plantings of groundnuts were 11,7% higher than the area planted the previous season – 58 200 ha as against 52 125 ha.

The plantings of sorghum were expected to increase by 2,1%, from 78 850 ha to 80 500 ha, and that of dry beans by 14,7%, from 55 820 ha to 64 000 ha.

Summary of intended plantings of summer grain crops: 2015 production season

Crop	Area planted 2014	Intended plantings 2015	Change 2015 *vs* 2014
	ha	ha	%
White maize	1 551 200	1 401 450	-9,7
Yellow maize	1 137 000	1 198 550	+5,4
Total maize	2 688 200	2 600 000	-3,3
Sunflower seed	598 950	633 600	+5,8
Soya beans	502 900	618 000	+22,9
Groundnuts	52 125	58 200	+11,7
Sorghum	78 850	80 500	+2,1
Dry beans	55 820	64 000	+14,7
Total	3 976 845	4 054 300	+1,9

Estimates are based on conditions by the middle of October 2014

Approximately 87% of the total area planted to summer grain crops in South Africa during the past 3 years was located in the Free State (45%), North West (24%) and Mpumalanga (18%) provinces.

Third production forecast for winter crops for the 2014 production season

According to the third production forecast for 2014, released by the CEC on 28 October 2014, the expected wheat crop was 1,787 million tons, which is 4,4% or 82 566 tons less than the crop of 1,870 million tons of the previous season. The expected yield was 3,75 t/ha, as against 3,70 t/ha the previous season.

The main wheat producing areas for 2014 are within the Western Cape with 310 000 ha (65,0%), followed by the Free State with 69 500 ha (14,6%). The Free State wheat area was at a record low level because of an expansion of summer grain plantings. The expected yield for the Western Cape was 2,95 t/ha, as against 2,99 t/ha the previous season, and for the Free State 3,90 t/ha, as against 3,00 t/ha.

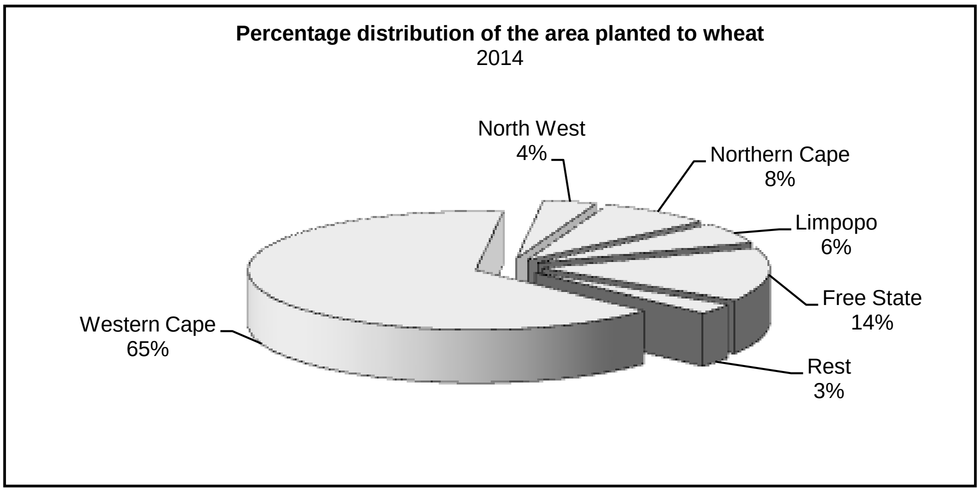
According to reports, in the winter rainfall region, which is the main wheat producing area in South Africa, normal to above normal rainfall during the current winter has resulted in a favourable outlook for production, with yields that could possibly exceed those of the previous year. Over the summer rainfall region, below-normal rain since April resulted in the area planted being smaller than during previous years.

The production forecast for malting barley was 317 893 tons. The area planted was estimated at 85 125 ha, while the expected yield was 3,73 t/ha.

The expected canola crop was 142 500 tons, while the area estimate was 95 000 ha, with an expected yield of 1,50 t/ha.

Area and production estimates for winter cereals: 2014 *vs* the 2013 production season

Crop	Area planted 2014	Third forecast 2014	Area planted 2013	Final crop 2013	Change – tons 2014 *vs* 2013
	(A)	(B)	(C)	(D)	(B)÷(D)
	ha	tons	ha	tons	%
Wheat	476 570	1 787 434	505 500	1 870 000	-4,4
Malting barley	85 125	317 893	81 320	267 500	+18,8
Canola	95 000	142 500	72 165	112 000	+27,2



The latest crop estimates are available on the following websites:

www.daff.gov.za/statistics and economic reports and www.sagis.org.za/CEC: Crop Estimates

2. ECONOMIC INDICATORS OF THE SOUTH AFRICAN AGRICULTURAL SECTOR

Indicator (at current prices)	Oct. ’12 to Sep. ’13	Oct. ’13 to Sep. ’14	% change
Total gross farming income (R million)	185 906	207 447	+11,6
Expenditure on intermediate goods and services (R million)	107 004	112 404	+5,0
Total farming cost (R million)	132 475	142 185	+7,3
Net farming income (R million)	57 848	70 453	+21,8
Domestic terms of trade (2005 = 1)	0,99	1,02	+3,0

Gross income from major products at current prices

Field crops (R million)	Oct. ’12 to Sep. ’13	Oct. ’13 to Sep. ’14	% change
Maize	24 154	27 597	+14,3
Wheat	5 474	5 410	-1,2
Sugar cane	7 153	7 171	+0,3
Sunflower seed	2 794	3 807	+36,2
Tobacco	458	414	-9,7
All field crops	48 211	55 313	+14,7
Horticulture (R million)			
Vegetables (including potatoes)	15 900	17 767	+11,7
Deciduous and other fruit	12 684	13 829	+9,0
Citrus fruit	9 654	11 493	+19,1
Viticulture	4 752	4 724	-0,6
Subtropical fruit	3 052	3 161	+3,6
All horticultural products	50 143	55 024	+9,7
Animal products (R million)			
Poultry meat	29 529	32 592	+10,4
Cattle and calves slaughtered	20 751	23 051	+11,1
Milk	11 495	13 191	+14,8
Eggs	8 748	8 978	+2,6
Sheep slaughtered	4 324	5 356	+23,9
All animal products	87 552	97 111	+10,9

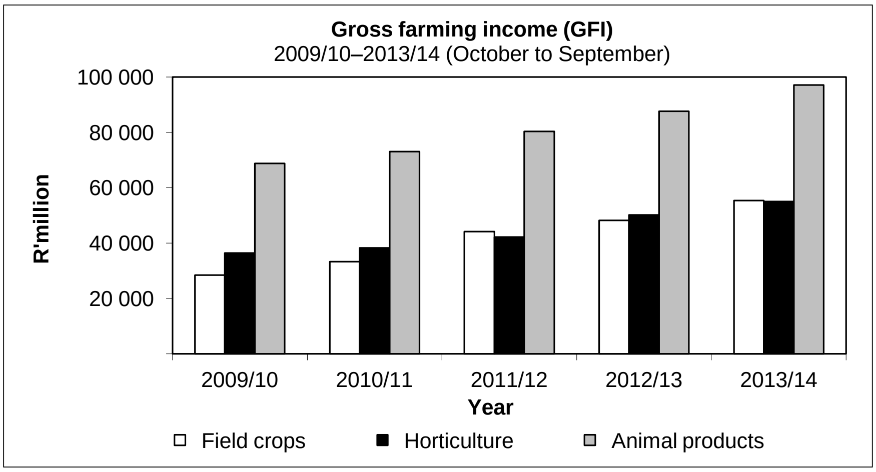
3. ECONOMIC OVERVIEW

This article gives an overview of the major macroeconomic trends in the agricultural sector for the period 1 October 2013 to 30 September 2014. Aggregates are compared with the period 1 October 2012 to 30 September 2013.

Gross farming income

Gross farming income refers to that part of agricultural production that is marketed, together with the part that is for own consumption, both valued at basic prices.

Gross income from all agricultural products amounted to R207 447 million for the year ended 30 September 2014, which is an increase of 11,6% from the previous year. This increase can be attributed to an increase of 14,7% in the gross income from field crops, 10,9% from animal products and 9,7% from horticultural products.



The gross income from field crops increased by 14,7%, from R48 211 million to R55 317 million. The income from grain sorghum increased by 58,7%, from R450 million to R714 million. The income from dry beans increased by 53,1%, from R717 million to R1 097 million. The income from groundnuts increased by 51,1%, from R435 million to R658 million. The income from sunflower seed rose by 36,2%, from R2 794 million to R3 807 million. The income from maize increased by 14,3%, from R24 154 million to R27 597 million and sugar cane increased slightly by 0,3%, from R7 153 million to R7 171 million. The income from tobacco decreased by 9,7%, from R458 million to R414 million, and wheat decreased by 1,2%, from R5 474 million to R5 410 million.

The gross income from horticultural products increased by 9,7%, from R50 143 million to R55 024 million. The income from citrus fruit rose by 19,1%, from R9 654 million to R11 493 million. Income from vegetables increased by 11,7%, from R15 900 million to R17 767 million. The income from deciduous and other fruit increased by 9,0%, from R12 684 million to R13 829 million. The gross income from subtropical fruit increased by 3,6%, from R3 052 million to R3 161 million. Income from viticulture dropped slightly by 0,6%, from R4 752 million to R4 724 million.

The gross income from animal products increased by 10,9%, from R87 552 million to R97 111 million. The gross income from sheep slaughtered increased by 23,9%, from R4 324 million to R5 356 million. The income from milk increased by 14,8%, from R11 495 million to R13 191 million. The income from cattle and calves slaughtered increased by 11,1%, from R20 751 million to R23 051 million. Income from eggs rose by 2,6%, from R8 748 million to R8 978 million.

Expenditure on intermediate production inputs

Expenditure on intermediate production inputs refers to the value of goods and services that were purchased to be consumed as inputs during the production process.

Expenditure on intermediate goods and services increased by 5,0% to R112 403 million, as a result of an increase in prices of tractors by 11,7%, fuel by 9,0%, building material by 6,9%, packing material by 6,1%, fencing material by 6,0%, animal health and crop protection by 5,9%, maintenance and repairs by 4,4%, seeds by 4,3%, trucks by 3,5% and fertilisers by 3,0%.

The expenditure on seed and plants increased by 11,6%, building and fencing material by 10,9%, packing material by 9,6%, farm feeds by 9,0%, farm services by 6,9%, maintenance and repairs by 6,3%, animal health and crop protection by 6,0% and fertilisers by 3,0%. The expenditure on fuel decreased by 20,4%.

Farm feeds were the main expenditure item, accounting for 28,9%, followed by maintenance and repairs (14,5%), farm services (12,8%), fuel (7,6%), animal health and crop protection (6,5%), seed and plants (6,1%), fertilisers (5,6%), packing material (4,6%) and building and fencing material (3,8%).

Prices received and paid by farmers

On average, prices received by farmers for their products increased by 9,3%, compared to 6,3% the previous year.

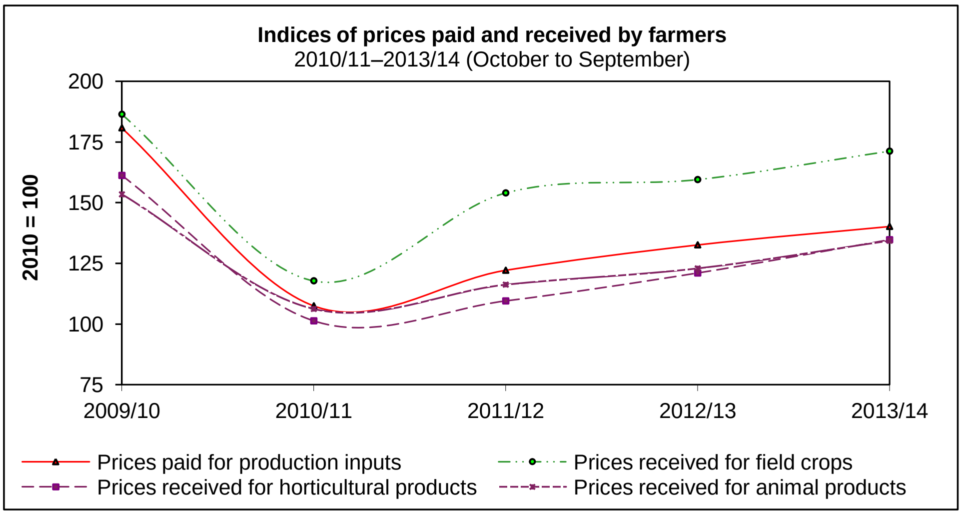
The weighted average price of field crops increased by 7,3%, mainly because of increases in prices of dry beans by 15,8%, summer grains by 8,2%, winter grains by 8,0%, tobacco by 7,2%, sugar cane by 6,1%, hay by 5,5% and oilseeds by 4,3%. The price of cotton dropped slightly by 0,9%.

Prices of horticultural products increased by 11,3%. Prices of vegetables increased by 14,8%, fruit by 10,5% and viticulture by 3,4%.

Prices of animal products increased by 9,3%. The average price of milk increased by 13,8%, poultry meat by 9,4%, slaughtered stock by 7,8% and pastoral products by 6,3%.

The prices paid for farming requisites, including machinery and implements, intermediate goods and services and material for fixed improvements increased by 5,7%, compared to 8,5% the previous year.

The domestic terms of trade increased by 3,0%, from 0,99 to 1,02.



Net farming income and cash flow

An increase of 11,6% in gross farming income and 5,0% in expenditure on intermediate production inputs resulted in an increase of 21,8% in net farming income, to R70 453 million. Interest payments rose by 6,4%, labour remuneration by 6,1% and rent paid by 4,7%

The cash flow of farmers increased by 26,1%, from R56 615 million the previous year to R71 399 million.

Conclusion

The gross income of farmers increased by 11,6%, mainly as a result of an increase of 14,7% in income derived from field crops, 10,9% from animal products and 9,7% from horticultural products. The increase in income can mainly be attributed to an increase in prices that farmers received for their products.

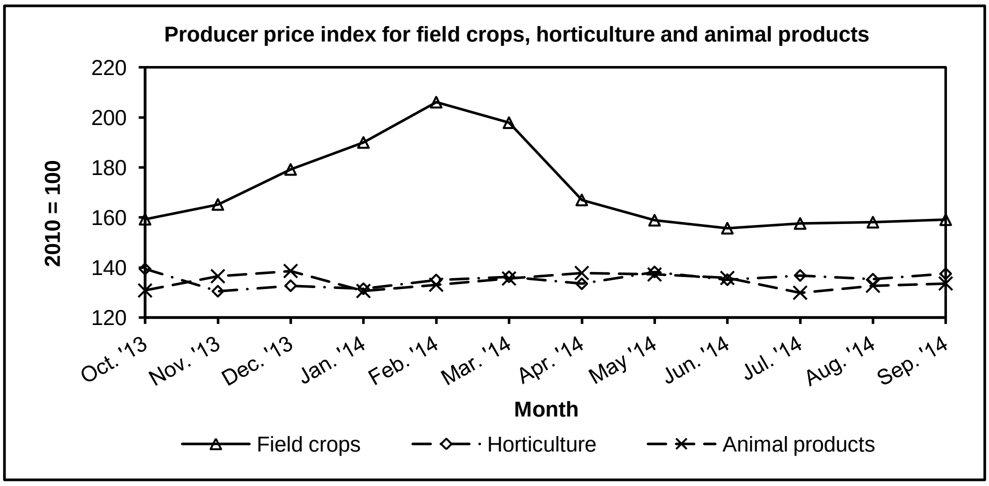
An average increase of 9,3% in prices received by the farmers for their products and 5,7% in prices paid for the production inputs, resulted in the domestic terms of trade to increase by 3,0%.

Compiled by Ephaphrus Mankwane

4. INDICES OF PRODUCER PRICES OF AGRICULTURAL PRODUCTS

Product	Weight	July		August		September	
		2013	2014	2013	2014	2013	2014
		Index (2010 = 100)					
Field crops	23	159,5	157,6	161,0	158,1	163,1	159,1
Horticulture	27	124,2	136,8	121,0	135,3	125,4	137,5
Animal products	50	120,2	129,9	123,7	132,7	127,8	133,6
Combined	100	130,2	138,1	131,4	139,2	135,2	140,5
Field crops							
Summer grains	46,3	182,8	171,2	185,3	172,8	192,0	171,9
Winter cereals	13,1	149,4	160,7	149,2	160,2	149,0	164,1
Oilseeds	11,4	154,0	149,2	153,3	150,3	150,2	149,5
Sugar cane	16,2	119,9	130,8	120,0	131,3	121,1	136,6
Hay	10,2	140,4	142,0	144,1	138,9	136,9	141,0
Dry beans	1,2	187,4	214,4	187,4	214,4	187,4	214,4
Cotton	0,4	128.1	120,8	128,1	120,8	128,1	120,8
Tobacco	1,2	104,0	119,8	104,0	119,8	104,0	119,8
Combined	100	159,5	157,6	161,0	158,1	163,1	159,1
Horticulture							
Viticulture	11	116,9	*	116,9	*	116,9	*
Vegetables	37	117,9	145,3	105,1	141,1	117,6	148,0
Fruit	52	130,2	134,6	133,1	134,7	132,1	134,0
Combined	100	124,2	136,8	121,0	135,3	125,4	137,5
Animal husbandry							
Pastoral products	2,5	175,8	166,7	172,6	174,9	174,1	175,8
Stock slaughtered	34,2	117,2	135,8	120,4	142,8	121,8	142,7
Milk	14,2	126,1	144,5	127,7	144,5	127,7	144,5
Poultry	49,1	117,7	119,7	122,3	120,0	129,6	121,9
Combined	100	120,2	129,94	123,7	132,7	127,8	133,6

*not available



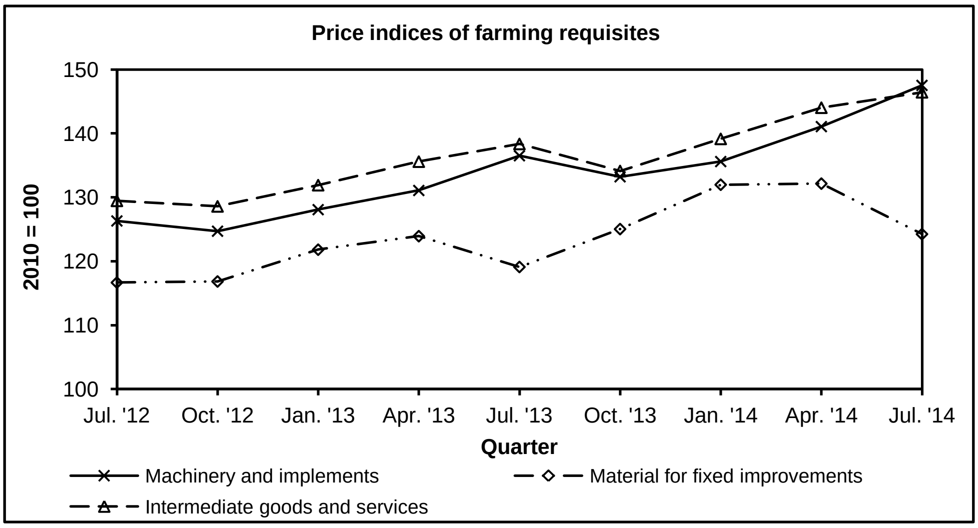
5. CONSUMER PRICE INDICES

Item	Weight	July 2014	August 2014	September 2014
		2010 = 100		
All items	100,00	127,5	126,7	126,5
All items, excluding food	84,59	116,1	114,6	116,6
Food & non-alcoholic beverages	15,41	131,4	133,2	134,2
Grain products	3,55	133,1	134,2	133,1
Meat	4,56	131,5	135,2	134,7
Fish and other seafood	0,37	123,3	131,1	130,1
Milk, cheese and eggs	1,74	132,9	131,9	131,8
Fats and oils	0,55	135,9	135,2	132,0
Fruit and nuts	0,23	113,7	112,7	113,8
Vegetables	1,61	130,0	133,4	131,4
Sugar	0,65	142,6	147,4	141,6
Coffee, tea and cocoa	1,21	127,3	131,5	134,0
Other food	0,94	128,8	136,4	132,5

Source: Statistics South Africa

6. PRICE INDICES OF FARMING REQUISITES (BASE YEAR: 2010 = 100)

Period	Machinery and implements					Material for fixed improvements		
	Tractors	Lorries	Imple-ments	Irrigation equipment	Combined index	Building material	Fencing material	Combined index
2009	86,3	84,3	88,0	98,2	87,6	101,8	90,6	97,9
2010	100,0	100,0	100,0	100,0	100,0	100,0	100,0	100,0
2011	108,1	115,5	110,3	107,4	110,8	104,6	107,9	105,8
January	106,3	110,8	108,1	103,3	107,8	102,7	105,0	103,5
April	106,7	111,7	109,5	107,1	109,0	103,8	107,2	105,0
2010/11	104,7	107,7	105,9	102,8	105,7	101,8	103,6	102,5
July	108,4	116,2	110,8	108,7	111,4	105,2	107,9	106,1
October	111,0	123,2	112,8	110,6	115,0	106,8	111,3	108,4
2012	114,5	133,3	123,7	117,7	123,0	114,5	117,2	115,5
January	112,1	129,0	118,4	113,2	118,9	113,5	113,6	113,5
April	112,5	133,6	122,7	116,5	122,1	113,6	116,8	114,7
2011/12	111,0	125,5	116,2	112,2	116,8	109,8	112,4	110,7
July	115,3	140,3	126,4	119,7	126,3	114,7	120,3	116,7
October	118,0	130,4	127,3	121,6	124,7	116,1	118,2	116,8
2013	126,3	141,6	131,5	126,2	132,2	122,0	123,5	122,5
January	121,4	137,5	128,3	121,4	128,1	123,5	118,8	121,8
April	125,5	142,0	129,5	122,8	131,0	122,7	126,2	123,9
2012/13	120,1	137,5	127,9	121,4	127,6	119,3	120,9	119,8
July	127,7	149,5	134,4	132,4	136,5	116,1	124,7	119,1
October	130,6	137,4	133,8	128,4	133,2	125,6	124,1	125,0
2014								
January	131,8	140,1	135,4	134,8	135,6	134,5	127,3	131,0
April	143,6	144,6	137,0	136,1	141,0	130,9	134,4	132,2
2013/14	133,4	142,9	135,1	132,9	136,6	126,8	127,6	127,1
July	144,0	156,8	142,5	146,3	147,5	120,4	131,4	124,3



Period	Intermediate goods and services							All farming requisites combined
	Fertilisers	Fuel	Stock feed	Animal health & crop protection	Packing materials	Maintenance and repairs	Combined index	
2009	84,5	96,1	87,0	87,3	88,2	88,1	88,3	88,6
2010	100,0	100,0	100,0	100,0	100,0	100,0	100,0	100,0
2011	108,9	104,9	111,9	110,2	111,6	113,6	110,9	110,7
January	106,8	101,4	107,5	106,4	105,2	108,6	106,6	106,6
April	108,4	109,5	110,1	108,6	108,9	112,4	110,1	109,8
2010/11	106,0	103,3	105,6	105,0	105,2	107,2	105,6	105,4
July	109,5	108,8	112,2	111,0	112,4	115,9	112,2	111,8
October	111,1	99,7	117,7	114,9	119,7	119,0	114,7	114,5
2012	115,6	121,8	129,0	123,8	128,0	125,3	126,3	125,4
January	113,3	113,1	125,0	118,9	122,7	121,5	121,2	120,6
April	114,5	123,5	129,5	123,5	126,9	125,1	126,1	125,1
2011/12	112,1	111,5	121,1	117,1	120,4	120,4	118,6	118,0
July	115,8	123,2	133,4	127,7	131,5	128,7	129,5	128,5
October	118,9	127,3	127,9	126,4	131,0	126,0	128,6	127,6
2013	122,4	129,6	138,0	130,5	136,7	132,7	135,0	134,1
January	119,7	128,3	134,9	126,4	133,5	127,9	131,9	131,0
April	123,0	128,8	140,1	129,7	132,2	131,9	135,6	134,5
2012/13	119,4	126,9	134,1	127,6	132,1	128,6	131,4	130,4
July	123,2	130,6	144,0	133,3	141,6	138,2	138,4	137,2
October	123,8	130,5	132,8	134,4	139,6	132,8	134,1	133,6
2014								
January	125,3	139,9	140,3	134,5	141,6	134,3	139,2	138,4
April	125,6	147,6	148,6	137,3	139,8	138,3	144,0	143,1
2013/14	124,5	137,1	141,4	134,9	140,7	135,9	138,9	138,1
July	124,6	143,5	153,3	140,2	150,3	141,6	146,4	145,5

SECTION B

FRESH PRODUCE MARKETS OVERVIEW

FRESH MARKET STATISTICS AND GRAPHIC PRESENTATION OF SEASONAL FLUCTUATIONS IN QUANTITIES AND PRICES OF FRUIT AND VEGETABLES SOLD ON THE MAJOR FRESH PRODUCE MARKETS

The purpose of this overview is to show the short-term price and volume trends (seasonal fluctuations) of various types of fruit and vegetables sold on the major fresh produce markets and to make comparisons between markets.

Market prices are determined by the interaction between supply and demand, which is influenced by various factors. Supply factors include climate, seasonal production, perishability of products, the reaction of producers to prices realised in preceding periods, etc. Demand factors include consumer preferences, substitution between products, and *per capita* income. Therefore, the seasonal pattern of quantities sold and prices realised may differ considerably among the various markets.

The graphs in this overview depict the trends for fruit and vegetables sold on the Johannesburg Fresh Produce Market and give an indication of the variations in monthly volumes sold and prices received, based on the average for the 5-year period 2009 to 2013.

Detailed information regarding the specific varieties of fruit and vegetables sold on the markets is available on request from Ms Mahlatse Makaleng, Directorate Statistics and Economic Analysis, tel. 012 319 8050, fax 012 319 8031, or e-mail: MahlatseMa@daff.gov.za.

Interesting fruit: Mulberry

Definition: A mulberry is a plant in the genus *Morus,* It includes a broad variety of trees and shrubs that are cultivated all over the Northern Hemisphere. It is an attractive plant and it has a number of valuable commercial uses, which have made it a plant with enduring popularity.

Scientific name: *Morus*

Common name: Mulberry

Species**:** White Mulberry (*Morus alba* L.), Black Mulberry (*M. nigra* L.), American Mulberry, Red Mulberry (*M. rubra* L.). Hybrid forms exist between *Morus alba* and *M. rubra*.

Origin: The white mulberry plant originated in China, while the red mulberry is native to eastern United States and the black mulberry is native to western Asia.

The Chinese discovered that silkworms loved to eat the leaves of this fast-growing tree. The more the silkworms ate, the more silk they produced. The Chinese were the first to cultivate mulberry trees in rows for increased production of silk.

Description: Mulberries are quite diverse, making it hard to provide a generic description; however, as a general rule, they grow very quickly. Mulberry plants are fruit-bearing plants that can grow up to 3 metres per year and reach full maturity at 9 metres tall. The leaves of this fast-growing plant are a favourite food for silkworms. The sweet, plump, juicy berries of the mulberry plant provide a delicious snack for birds, deer, other wildlife, and for humans as well. The mulberry plant produces a distinctive milky sap, flowers in long, trailing catkins, and aggregate edible fruits, which look similar to blackberries. The leaves of the mulberry are typically simple and often lobed, and the trees are deciduous, losing their leaves in the winter season.

Cultivation: Mulberry is a perennial and hardy plant, capable of thriving under a variety of agroclimatic conditions. At the same time, it is also sensitive in responding extremely well to optimum agricultural inputs, but showing practically no growth when plant nutrients and moisture begin to operate as limiting factors. Mulberry can grow practically on any type of land, except on very steep lands. Good growths, however, are obtained when it is raised on either flat land or gently sloping or undulating lands. On more sloped or steep lands, necessary attention to proper soil conservation methods, such as contour drains, contour planting or even bench terracing, should be given.

Mulberry grows in a wide range of soils, but best growth is obtained in loamy to clayey loam soils. The mulberry plant can tolerate slightly acidic conditions in the soil. If the soil is too acidic, with a pH below 5, necessary corrective measures through application of dolomite or lime should be adopted. In case of alkaline soils, application of gypsum should be resorted to for correction of the soil alkalinity. A pit system of planting with wider spacing (0,9 m x 0,9 m) should be adopted for rainfed mulberry, while a row system with closer spacing can be adopted for irrigated mulberry.

The pits should be of the size 35 cm x 35 cm and at least 35 cm deep. These pits are filled with soil, preferably mixed with some cattle manure, and in the pits the cuttings or rooted saplings are planted. Land should be prepared by deeply ploughing with a heavy mouldboard plough up to a depth of 30 to 35 cm in order to loosen the soil before planting.

Medical benefits: Mulberry is an ancient fruit from Asia, which serves as a traditional medicine for ringworm, insomnia, arthritis, and tapeworm. Mulberry leaves are also edible, containing protein, carotene and calcium.

Health benefits: Mulberries are actually a good source of raw food protein. They are also a good source of magnesium, potassium, riboflavin, iron, calcium, vitamin C, and fibre. One of the mulberry's best health assets is that it contains a high concentration of resveratrol, which is an antioxidant currently being studied for its effects on heart health.

Culinary uses: The mulberry fruit contains a high amount of sugar (about 10 percent), which makes it a favourite for making pies, jellies, jams and syrups. They are also sweet and juicy when eaten raw at peak ripeness. The fruit ripens quickly, requiring them to be eaten right away, frozen, or used in recipes.

Making wine, cakes, yogurt, muffins and breads are some uses for the fresh fruit. The inner bark can be roasted and ground to use as a thickener or in baking with recipes containing flour.

Precautions: Use cautiously for patients taking blood pressure or diabetes medication.

Other uses: In paper production, especially in Asia, mulberry trees can also be quite useful. Mulberry fruit is also used commercially in jams, preserves and fruit wines, among other things.

Cultivars: There are three main mulberry cultivars grown around the world, although it is possible to find numerous other species as well. The main cultivars are black mulberries, white mulberries and red mulberries. Black mulberries produce berries which are a dark purple to black colour, while red mulberries produce red berries, and white mulberries bear white fruit. In all cases, the fruit is intensely bitter before it is ripe. The leaves of the white mulberry are larger than those of the black mulberry. However, the fruit of the black mulberry is much sweeter than the fruit of the white mulberry. Another cultivar is the paper mulberry, which is used extensively in Japan for the production of paper products. Unfortunately, the paper mulberry does not produce fruit and is considered an invasive species in some states in the United States.

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Mass, value and average price of vegetables sold on the 19 major fresh produce markets: July to September 2014

Code	Market	Rands	Tons	Rands/ton
TSW	Tshwane (Pretoria)	455 344 928	106 081	4 292
JHB	Johannesburg	1 088 929 409	245 214	4 441
BFN	Bloemfontein	54 900 202	13 953	3 935
KIM	Kimberley	11 931 293	3 348	3 564
CT	Cape Town	328 031 638	51 281	6 397
PE	Port Elizabeth	52583336	14 758	3 563
EL	East London	57 423 400	14 056	4 085
DBN	Durban	191 238 775	47 283	4 045
PMB	Pietermaritzburg	49 809 110	13 873	3 590
WLK	Welkom	34 283 173	8 377	4 093
KDP	Klerksdorp	52 360 808	13 818	3 789
VER	Vereeniging	36 027 639	9 523	3 783
SPR	Springs	61 048 889	17 787	3 432
UIT	Uitenhage	6 382 792	2 071	3 082
WBK	Witbank	12 141 269	3 251	3 735
NLS	Nelspruit	2 738 434	754	3 632
MPL	Mpumalanga	28 054 579	7 065	3 971
KEI	Kei (Mthatha)	546 921	1 759	311
GEO	George	6 540 598	1 802	3 630

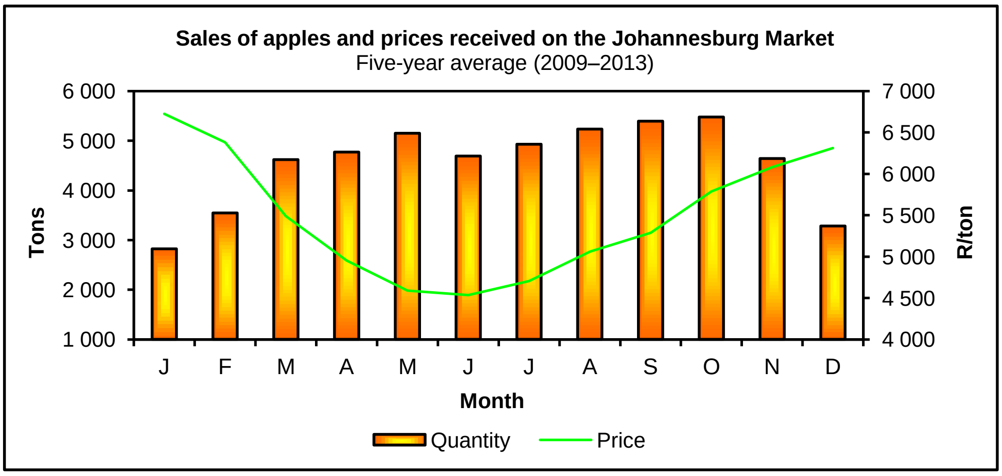
Mass, value and average price of fruit sold on the 19 major fresh produce markets: July to September 2014

Code	Market	Rands	Tons	Rands/ton
TSW	Tshwane (Pretoria)	221 809 390	48 069	4 614
JHB	Johannesburg	425 974 738	82 702	5 151
BFM	Bloemfontein	31 394 692	7 836	4 006
KIM	Kimberley	5 070 540	1 247	4 066
CT	Cape Town	76 680 171	16 075	4 770
PE	Port Elizabeth	16 429 032	4 284	3 835
EL	East London	27 342 580	7 685	3 558
DBN	Durban	105 902 109	26 418	4 009
PMB	Pietermaritzburg	30 504 347	8 360	3 649
WLK	Welkom	12 212 476	3 471	3 518
KDP	Klerksdorp	24 139 403	6 697	3 605
VER	Vereeniging	7 728 605	2 219	3 483
SPR	Springs	28 382 238	7 583	3 743
UIT	Uitenhage	172 156	110	1 565
WBK	Witbank	3 287 199	1 008	3 261
NLS	Nelspruit	–	–	–
MPL	Mpumalanga	40	1	40
KEI	Kei (Mthatha)	848 767	467	1 817
GEO	George	67 708	29	2 335

1. Apples

2014	May	Jun.	Jul.	Aug.	Sep.	2014
Market	Tons					Market
TSW	2 962	3 070	2 830	3 536	3 617	TSW
JHB	6 209	4 760	5 199	5 858	5 606	JHB
BFN	506	385	382	405	487	BFN
KIM	88	83	83	86	91	KIM
CT	488	445	428	370	372	CT
PE	56	27	20	10	19	PE
EL	395	432	341	377	439	EL
DBN	2 196	1 941	1 715	1 818	1 641	DBN
PMB	592	476	504	448	576	PMB
WLK	263	181	223	243	271	WLK
KDP	520	412	464	534	522	KDP
VER	148	129	109	131	154	VER
SPR	596	508	594	644	703	SPR
UIT	3	2	2	3	2	UIT
WBK	68	54	47	51	39	WBK
NLS	–	–	–	–	–	NLS
MPL	–	–	–	–	–	MPL
KEI	95	22	13	21	11	KEI
GEO	1	4	4	1	1	GEO
Total	15 186	12 931	12 958	14 536	14 551	Total
Market	R/ton					Market
TSW	5 121	4 316	5 538	7 205	6 121	TSW
JHB	5 653	5 782	5 794	5 527	6 378	JHB
BFN	5 404	5 329	5 471	5 950	6 034	BFN
KIM	4 907	4 952	4 967	5 332	5 480	KIM
CT	5 568	5 726	5 353	5 820	6 314	CT
PE	4 486	5 283	3 869	6 215	7 569	PE
EL	5 000	4 147	4 958	4 454	4 755	EL
DBN	5 197	5 070	5 354	6 059	5 815	DBN
PMB	4 669	4 706	4 611	4 872	4 993	PMB
WLK	4 808	4 652	4 393	4 971	4 656	WLK
KDP	4 200	4 218	4 255	4 542	4 430	KDP
VER	5 997	5 754	5 554	5 461	5 417	VER
SPR	4 860	5 307	5 231	5 708	5 639	SPR
UIT	2 897	2 877	2 279	2 403	1 675	UIT
WBK	5 199	4 531	4 921	5 332	6 312	WBK
NLS	–	–	–	–	–	NLS
MPL	–	–	–	–	–	MPL
KEI	4 212	4 273	3 714	3 740	5 103	KEI
GEO	5 524	5 403	5 583	6 379	4 256	GEO
Average	5 304	5 118	5 466	5 930	5 998	Average

Note: A dash (–) indicates that the volume sold was less than a ton or that there were no sales. An asterisk (*) indicates that the information on the specific market was not available at the time of printing.



2. Pears

2014	May	Jun.	Jul.	Aug.	Sep.	2014
Market	Tons					Market
TSW	826	859	893	960	948	TSW
JHB	1 652	1 412	1 613	1 407	1 432	JHB
BFN	144	113	115	132	154	BFN
KIM	38	33	26	19	27	KIM
CT	192	168	156	146	119	CT
PE	1	21	10	3	3	PE
EL	143	134	138	139	119	EL
DBN	483	430	455	524	458	DBN
PMB	210	200	186	191	231	PMB
WLK	60	76	72	56	84	WLK
KDP	217	178	212	206	216	KDP
VER	65	55	50	61	79	VER
SPR	190	193	211	230	286	SPR
UIT	2	0	–	1	0	UIT
WBK	3	8	9	8	16	WBK
NLS	–	–	–	–	–	NLS
MPL	–	–	–	–	–	MPL
KEI	1	1	5	3	–	KEI
GEO	0	–	–	–	–	GEO
Total	4 227	3 881	4 151	4 086	4 172	Total
Market	R/ton					Market
TSW	5 272	4 941	5 154	5 638	6 256	TSW
JHB	5 397	5 243	5 205	5 718	6 753	JHB
BFN	6 018	5 679	5 569	6 346	6 373	BFN
KIM	5 687	5 908	5 918	6 688	6 438	KIM
CT	4 496	3 774	4 462	4 256	5 569	CT
PE	4 175	4 651	3 379	8 210	7 393	PE
EL	5 204	5 392	5 207	4 962	5 358	EL
DBN	5 421	5 294	5 334	5 372	5 693	DBN
PMB	5 180	5 097	4 931	5 270	5 273	PMB
WLK	5 233	4 702	5 083	5 084	5 795	WLK
KDP	4 194	3 957	4 094	4 180	4 217	KDP
VER	6 100	6 182	5 468	5 956	5 999	VER
SPR	5 513	5 288	5 148	5 528	5 430	SPR
UIT	2 592	1 182	–	1 636	4 130	UIT
WBK	5 814	5 963	5 484	6 125	6 547	WBK
NLS	–	–	–	–	–	NLS
MPL	–	–	–	–	–	MPL
KEI	5 378	5 402	4 917	3 875	–	KEI
GEO	2 667	–	–	–	–	GEO
Average	5 291	5 079	5 120	5 488	6 096	Average

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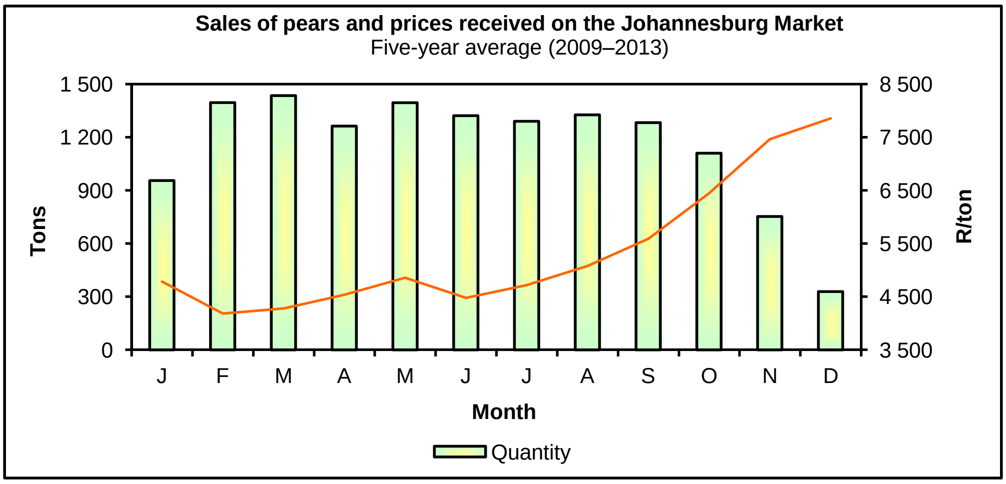

3. Oranges

2013	May	Jun.	Jul.	Aug.	Sep.	2013
Market	Tons					Market
TSW	3 470	4 962	4 331	2 850	2 568	TSW
JHB	8 172	10 205	7 675	5 611	4 585	JHB
BFN	568	1 367	941	705	402	BFN
KIM	117	176	154	126	101	KIM
CT	402	825	1 223	914	802	CT
PE	63	174	231	232	233	PE
EL	226	779	925	679	521	EL
DBN	966	2 119	2 623	2 449	1 773	DBN
PMB	408	909	1 071	923	606	PMB
WLK	219	804	559	292	170	WLK
KDP	420	769	777	595	438	KDP
VER	548	942	651	217	110	VER
SPR	785	1 325	779	526	368	SPR
UIT	13	35	36	15	17	UIT
WBK	156	167	191	112	47	WBK
NLS	–	–	–	–	–	NLS
MPL	0	–	–	–	–	MPL
KEI	9	0	234	161	2	KEI
GEO	–	136	20	2	1	GEO
Total	16 542	25 694	22 421	16 409	12 744	Total
Market	R/ton					Market
TSW	1 972	1 576	1 847	2 021	2 191	TSW
JHB	2 360	1 768	2 194	2 277	2 584	JHB
BFN	2 405	1 654	1 822	1 882	2 064	BFN
KIM	2 276	1 888	1 842	1 888	1 945	KIM
CT	2 660	1 409	1 334	1 495	1 954	CT
PE	1 743	1 489	1 285	1 155	1 331	PE
EL	2 311	1 642	1 599	1 807	1 603	EL
DBN	2 707	1 985	2 000	1 878	2 162	DBN
PMB	2 453	1 911	1 877	1 915	2 375	PMB
WLK	2 249	1 653	1 732	1 825	1 901	WLK
KDP	2 286	1 789	1 914	2 001	1 805	KDP
VER	2 222	1 587	1 778	2 058	1 667	VER
SPR	1 858	1 346	1 641	1 574	1 713	SPR
UIT	1 208	1 119	937	1 021	1 126	UIT
WBK	1 719	1 583	1 688	1 492	1 149	WBK
NLS	–	–	–	–	–	NLS
MPL	1 400	–	–	–	–	MPL
KEI	1 902	1 400	1 422	1 531	1 937	KEI
GEO	–	1 803	1 294	1 053	1 857	GEO
Average	2 267	1 698	1 923	1 996	2 236	Average

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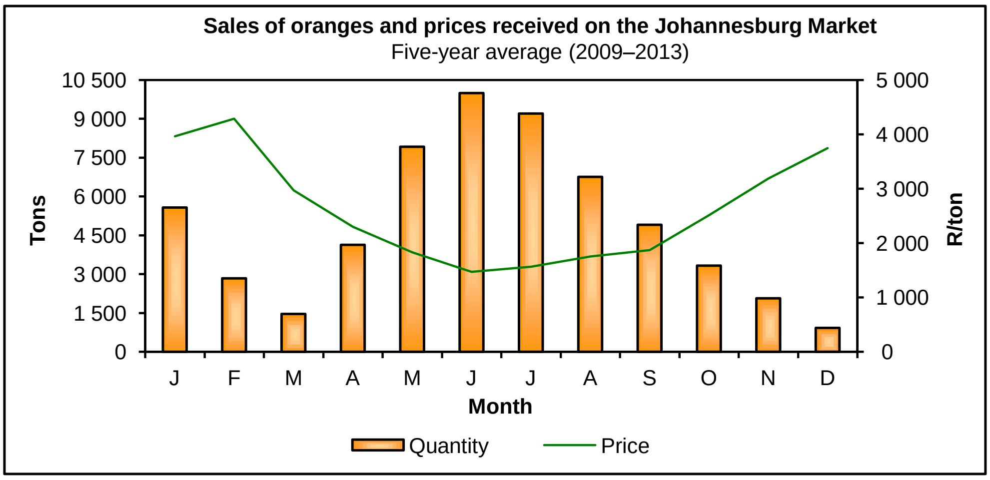

4. Lemons

2013	May	Jun.	Jul.	Aug.	Sep.	2013
Market	Tons					Market
TSW	181	148	323	167	689	TSW
JHB	592	545	571	441	600	JHB
BFN	7	13	13	29	16	BFN
KIM	0	2	1	2	1	KIM
CT	164	131	155	145	159	CT
PE	8	13	9	12	13	PE
EL	15	11	16	7	7	EL
DBN	96	63	104	125	94	DBN
PMB	15	16	17	9	9	PMB
WLK	1	2	3	1	1	WLK
KDP	7	7	10	4	5	KDP
VER	1	1	0	–	–	VER
SPR	13	11	16	4	5	SPR
UIT	1	1	0	1	0	UIT
WBK	3	1	0	1	–	WBK
NLS	–	–	–	–	–	NLS
MPL	–	–	–	–	–	MPL
KEI	–	0	0	–	–	KEI
GEO	0	–	–	–	–	GEO
Total	1 104	965	1 238	948	1 599	Total
Market	R/ton					Market
TSW	3 454	3 359	2 464	5 931	2 630	TSW
JHB	5 633	4 384	4 720	7 530	8 837	JHB
BFN	4 384	4 450	4 047	4 590	8 192	BFN
KIM	2 857	1 697	4 669	3 479	3 731	KIM
CT	4 363	3 626	4 247	3 959	5 855	CT
PE	1 752	1 298	2 080	1 841	2 045	PE
EL	3 693	3 475	3 449	4 981	4 005	EL
DBN	4 698	4 551	4 704	5 405	8 197	DBN
PMB	2 388	2 776	2 811	2 853	6 948	PMB
WLK	4 988	3 705	3 199	6 730	8 539	WLK
KDP	3 323	4 177	4 366	6 809	9 179	KDP
VER	2 968	1 802	1 727	–	–	VER
SPR	3 643	1 248	3 486	2 070	5 351	SPR
UIT	2 087	1 955	2 000	1 585	1 521	UIT
WBK	2 572	2 841	1 643	4 293	–	WBK
NLS	–	–	–	–	–	NLS
MPL	–	–	–	–	–	MPL
KEI	–	6 111	8 333	–	–	KEI
GEO	4 000	–	–	–	–	GEO
Average	4 310	4 010	3 978	6 151	5 721	Average

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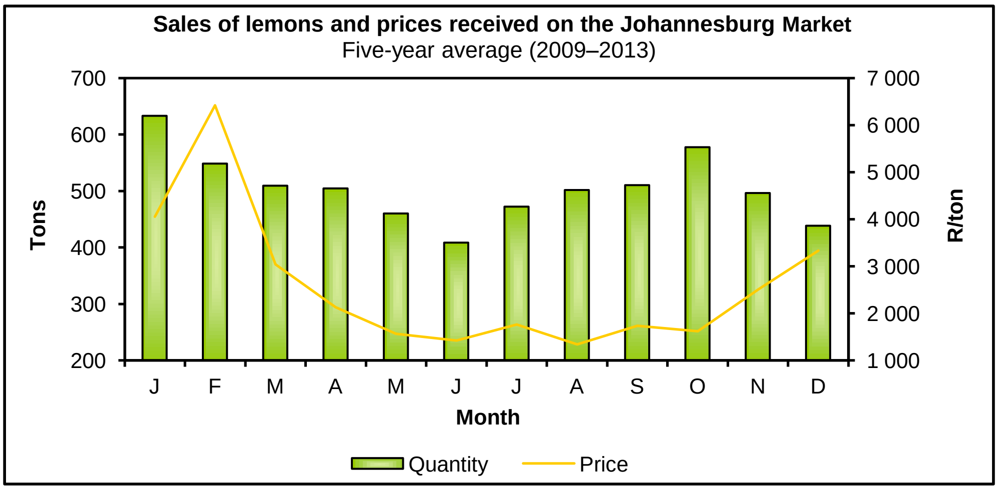

5. Avocados

2013	May	Jun.	Jul.	Aug.	Sep.	2013
Market	Tons					Market
TSW	417	577	872	838	855	TSW
JHB	1 164	1 207	1 357	1 400	1 364	JHB
BFN	54	55	57	64	84	BFN
KIM	17	14	16	15	21	KIM
CT	472	684	653	550	941	CT
PE	23	42	40	46	48	PE
EL	12	19	23	23	19	EL
DBN	23	53	24	53	56	DBN
PMB	14	19	17	27	23	PMB
WLK	17	35	41	43	63	WLK
KDP	95	90	102	109	86	KDP
VER	43	39	48	47	60	VER
SPR	109	101	134	166	133	SPR
UIT	1	0	–	1	0	UIT
WBK	18	19	30	33	15	WBK
NLS	–	–	–	–	–	NLS
MPL	–	0	0	–	–	MPL
KEI	–	–	–	–	–	KEI
GEO	–	–	–	–	1	GEO
Total	2 479	2 954	3 414	3 415	3 769	Total
Market	R/ton					Market
TSW	6 525	5 219	4 434	4 770	4 948	TSW
JHB	6 165	5 390	6 104	6 485	6 892	JHB
BFN	7 318	7 923	7 923	7 346	7 608	BFN
KIM	4 468	6 578	5 629	5 784	5 527	KIM
CT	9 651	7 729	8 671	9 544	7 135	CT
PE	7 421	4 877	5 724	7 103	5 802	PE
EL	9 852	6 180	5 885	7 015	8 067	EL
DBN	7 586	3 291	7 969	2 881	3 366	DBN
PMB	5 931	3 965	3 828	3 631	3 654	PMB
WLK	6 055	4 484	5 127	5 358	3 751	WLK
KDP	5 794	5 506	5 877	5 925	6 159	KDP
VER	4 070	4 655	4 074	3 822	3 881	VER
SPR	4 942	4 963	4 553	3 800	3 701	SPR
UIT	2 335	2 185	–	3 013	4 309	UIT
WBK	4 148	3 965	3 941	3 517	4 258	WBK
NLS	–	–	–	–	–	NLS
MPL	–	6 463	8 889	–	–	MPL
KEI	–	–	–	–	–	KEI
GEO	–	–	–	–	9 637	GEO
Average	6 825	5 861	6 065	6 274	6 200	Average

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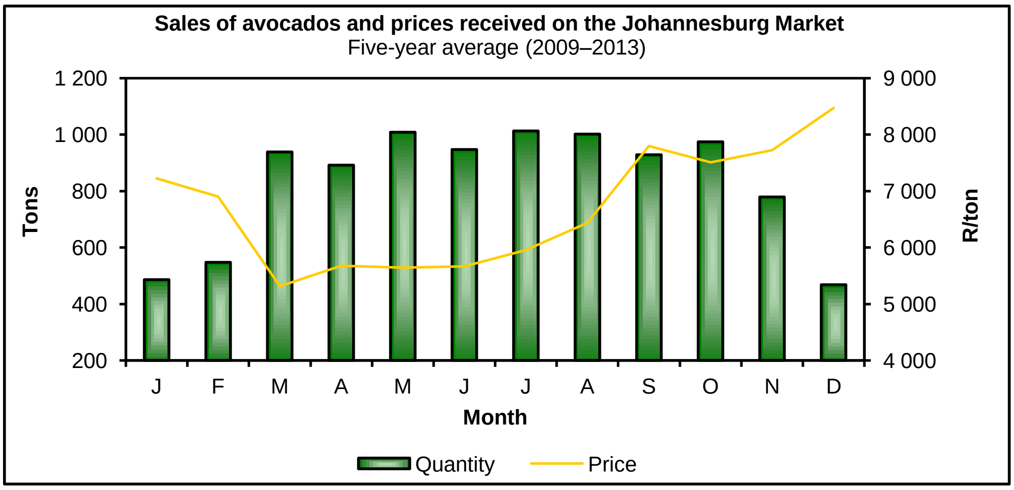

6. Bananas

2013	May	Jun.	Jul.	Aug.	Sep.	2013
Market	Tons					Market
TSW	4 424	4 632	4 811	5 609	5 806	TSW
JHB	7 167	6 968	7 209	7 912	8 578	JHB
BFN	873	865	903	1 042	1 425	BFN
KIM	120	118	121	130	150	KIM
CT	1 396	1 720	2 091	1 967	2 438	CT
PE	877	873	941	968	1 018	PE
EL	906	928	1 088	1 088	1 203	EL
DBN	2 228	2 595	2 885	3 182	3 406	DBN
PMB	920	1 064	1 131	1 200	1 376	PMB
WLK	239	325	369	373	511	WLK
KDP	570	561	629	757	842	KDP
VER	162	174	123	149	198	VER
SPR	758	740	847	789	976	SPR
UIT	0	1	–	1	2	UIT
WBK	85	92	112	133	159	WBK
NLS	–	–	–	–	–	NLS
MPL	–	–	–	–	–	MPL
KEI	3	4	8	15	4	KEI
GEO	–	–	–	–	–	GEO
Total	20 728	21 660	23 268	25 315	28 092	Total
Market	R/ton					Market
TSW	4 562	3 628	3 852	3 826	3 628	TSW
JHB	4 659	3 788	3 969	3 644	3 439	JHB
BFN	5 451	4 235	4 105	3 918	3 463	BFN
KIM	5 490	4 528	4 612	4 428	4 151	KIM
CT	6 214	4 960	4 591	4 759	4 308	CT
PE	5 986	4 848	4 571	4 560	4 470	PE
EL	5 573	4 743	4 257	4 148	4 031	EL
DBN	4 863	3 753	3 775	3 628	3 396	DBN
PMB	4 324	3 469	3 224	3 021	3 102	PMB
WLK	5 080	3 896	3 653	3 523	3 280	WLK
KDP	5 103	3 989	3 908	3 671	3 507	KDP
VER	5 272	4 178	4 186	4 006	3 740	VER
SPR	4 181	3 359	3 280	3 425	3 106	SPR
UIT	5 726	4 319	–	4 024	1 939	UIT
WBK	4 545	3 967	3 740	3 679	3 411	WBK
NLS	–	–	–	–	–	NLS
MPL	–	–	–	–	–	MPL
KEI	4 959	3 151	2 736	2 373	3 029	KEI
GEO	–	–	–	–	–	GEO
Average	4 889	3 928	3 955	3 807	3 589	Average

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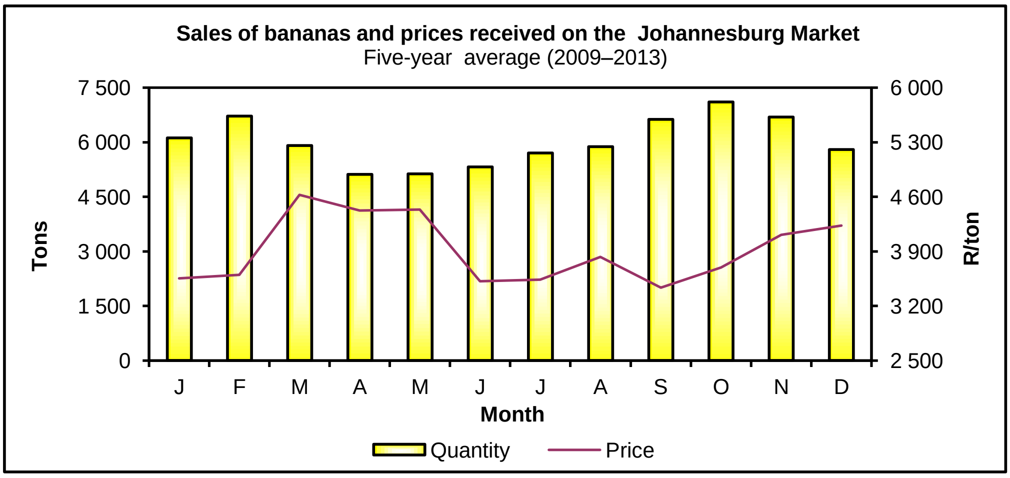

7. Papayas

2013	May	Jun.	Jul.	Aug.	Sep.	2013
Market	Tons					Market
TSW	230	260	299	506	367	TSW
JHB	368	395	448	446	496	JHB
BFN	14	12	5	21	36	BFN
KIM	–	1	1	0	–	KIM
CT	35	134	86	97	148	CT
PE	1	13	5	–	–	PE
EL	5	7	6	6	5	EL
DBN	33	32	42	50	48	DBN
PMB	13	24	18	22	18	PMB
WLK	2	7	5	6	5	WLK
KDP	2	2	2	3	2	KDP
VER	–	–	–	–	–	VER
SPR	2	9	16	7	7	SPR
UIT	–	–	–	–	–	UIT
WBK	–	–	–	–	–	WBK
NLS	–	–	–	–	–	NLS
MPL	–	–	–	–	–	MPL
KEI	–	–	–	–	–	KEI
GEO	–	–	–	–	–	GEO
Total	705	896	933	1 164	1 132	Total
Market	R/ton					Market
TSW	6 820	6 017	6 181	6 163	7 778	TSW
JHB	7 793	5 575	6 381	6 994	7 895	JHB
BFN	6 090	4 409	3 405	4 465	5 944	BFN
KIM	–	6 295	4 421	1 667	–	KIM
CT	6 869	4 322	4 618	5 038	5 006	CT
PE	2 646	4 701	4 381	–	–	PE
EL	7 296	7 780	6 478	6 193	7 752	EL
DBN	7 001	4 668	4 494	5 220	6 042	DBN
PMB	5 245	3 667	4 817	3 858	6 243	PMB
WLK	8 022	5 557	4 860	5 878	6 234	WLK
KDP	8 009	7 080	8 252	8 517	8 627	KDP
VER	–	–	–	–	–	VER
SPR	7 116	5 541	4 285	6 120	6 603	SPR
UIT	–	–	–	–	–	UIT
WBK	–	–	–	–	–	WBK
NLS	–	–	–	–	–	NLS
MPL	–	–	–	–	–	MPL
KEI	–	–	–	–	–	KEI
GEO	–	–	–	–	–	GEO
Average	7 300	5 426	4 462	6 278	7 298	Average

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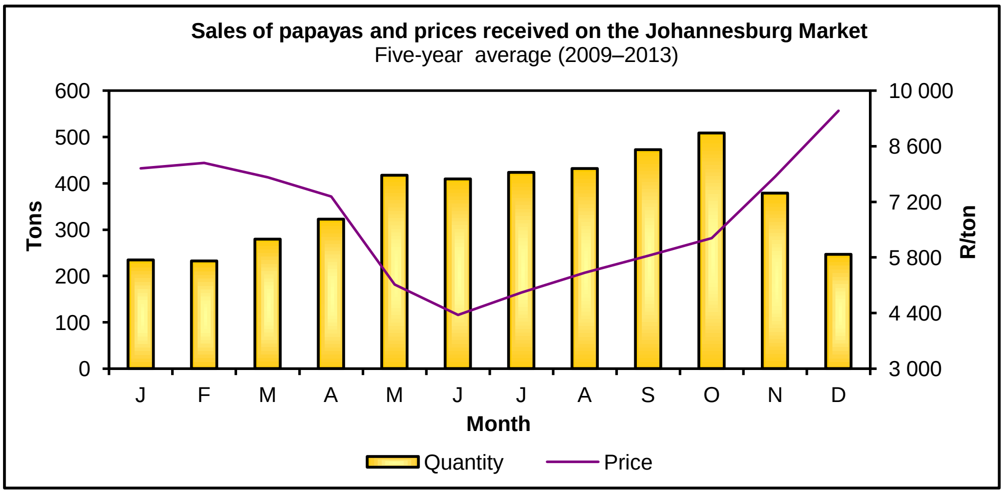

8. Pineapples

2013	May	Jun.	Jul.	Aug.	Sep.	2013
Market	Tons					Market
TSW	348	288	356	293	362	TSW
JHB	708	645	732	601	730	JHB
BFN	36	34	36	32	55	BFN
KIM	15	12	16	12	17	KIM
CT	248	273	274	142	167	CT
PE	23	30	33	27	26	PE
EL	72	75	88	76	75	EL
DBN	162	178	196	134	137	DBN
PMB	21	21	23	23	21	PMB
WLK	12	14	15	12	14	WLK
KDP	18	18	22	17	17	KDP
VER	4	6	6	5	5	VER
SPR	2	–	–	4	2	SPR
UIT	–	–	1	–	0	UIT
WBK	–	–	–	–	–	WBK
NLS	–	–	–	–	–	NLS
MPL	–	–	–	–	–	MPL
KEI	–	–	–	–	–	KEI
GEO	–	–	–	–	–	GEO
Total	1 669	1 594	1 798	1 378	1 628	Total
Market	R/ton					Market
TSW	4 882	3 836	4 715	6 868	7 241	TSW
JHB	5 512	3 813	4 843	6 965	7 140	JHB
BFN	5 969	5 295	5 211	6 838	5 570	BFN
KIM	6 240	5 416	4 694	5 592	6 819	KIM
CT	5 299	3 830	4 017	6 243	6 790	CT
PE	2 525	2 500	2 642	2 042	2 428	PE
EL	2 102	1 955	1 826	1 978	2 424	EL
DBN	4 782	3 668	4 203	5 581	6 600	DBN
PMB	6 881	5 717	5 925	7 192	8 601	PMB
WLK	6 662	5 508	5 016	7 198	8 348	WLK
KDP	7 155	5 271	5 374	6 926	8 343	KDP
VER	6 721	5 692	4 805	6 036	7 401	VER
SPR	3 455	–	–	4 419	4 141	SPR
UIT	–	–	7 679	–	8 750	UIT
WBK	–	–	–	–	–	WBK
NLS	–	–	–	–	–	NLS
MPL	–	–	–	–	–	MPL
KEI	–	–	–	–	–	KEI
GEO	–	–	–	–	–	GEO
Average	5 151	3 800	4 462	4 419	6 772	Average

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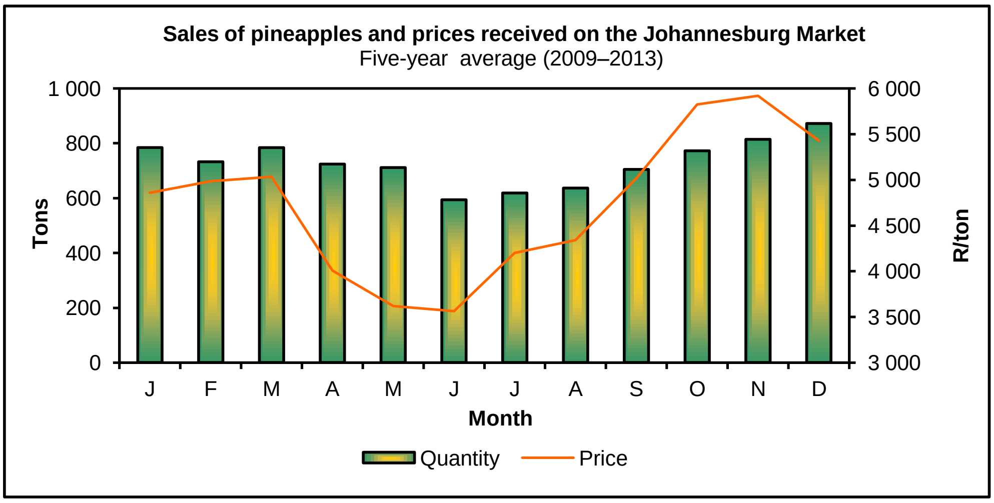

9. Potatoes

2014	May	Jun.	Jul.	Aug.	Sep.	2014
Market			Tons			Market
TSW	18 084	16 295	18 586	15 936	14 710	TSW
JHB	31 891	30 806	35 278	31 484	30 809	JHB
BFN	1 926	1 855	1 971	1 916	1 983	BFN
KIM	482	416	325	237	251	KIM
CT	8 103	6 573	7 944	6 903	7 605	CT
PE	3 275	3 010	3 623	2 797	2 079	PE
EL	2 233	2 619	2 539	2 373	2 571	EL
DBN	8 522	6 708	8 419	7 429	6 846	DBN
PMB	3 047	3 311	3 238	2 677	3 048	PMB
WLK	1 230	1 277	1 282	1 221	1 311	WLK
KDP	2 458	2 295	2 492	2 121	2 228	KDP
VER	1 091	917	1 131	938	1 073	VER
SPR	3 251	3 286	3 304	2 857	3 152	SPR
UIT	807	493	496	437	222	UIT
WBK	671	633	744	641	671	WBK
NLS	540	400	283	120	191	NLS
MPL	2 674	1 834	2 093	1 883	1 761	MPL
KEI	471	309	373	452	201	KEI
GEO	631	397	519	629	451	GEO
Total	91 387	83 434	94 640	83 051	81 163	Total
Market			R/ton			Market
TSW	3 199	3 149	3 190	3 684	4 421	TSW
JHB	3 209	3 031	3 178	3 649	4 240	JHB
BFN	3 243	3 076	3 332	3 638	4 430	BFN
KIM	2 782	3 273	3 217	3 504	4 218	KIM
CT	3 465	3 571	3 401	3 492	4 221	CT
PE	3 056	3 012	2 799	3 120	4 535	PE
EL	3 217	3 300	3 593	3 538	4 549	EL
DBN	3 074	3 066	3 233	3 730	4 298	DBN
PMB	2 522	2 466	2 628	3 319	3 794	PMB
WLK	3 008	2 917	3 175	3 741	4 426	WLK
KDP	3 075	3 114	3 086	3 456	4 031	KDP
VER	3 175	3 192	3 161	3 864	4 371	VER
SPR	3 094	2 983	3 085	3 643	4 197	SPR
UIT	3 046	2 714	2 885	2 744	3 652	UIT
WBK	3 456	3 354	3 331	3 887	4 462	WBK
NLS	3 662	3 499	3 494	4 238	4 431	NLS
MPL	3 618	3 554	3 710	4 136	4 745	MPL
KEI	2 621	2 635	3 140	2 946	3 759	KEI
GEO	2 930	2 924	3 257	3 508	4 408	GEO
Average	3 187	3 100	3 192	3 620	4 290	Average

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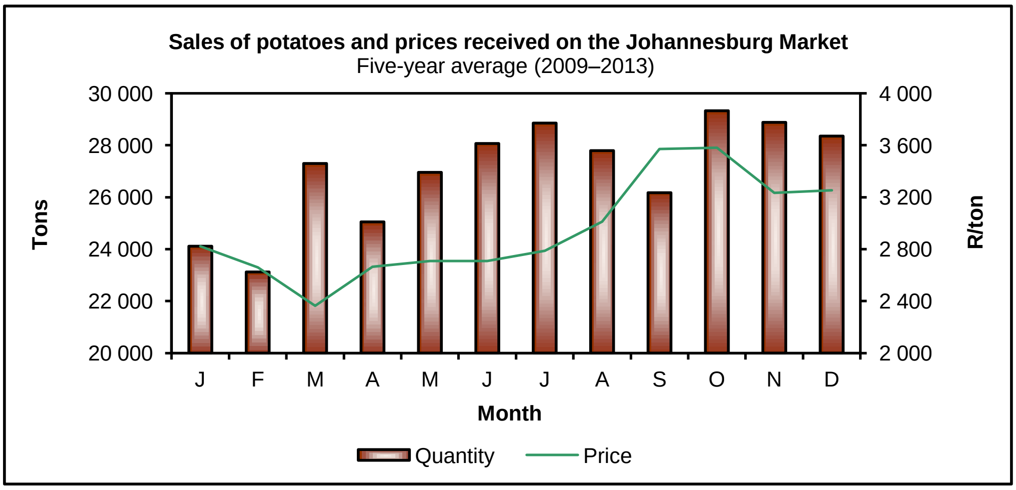

10. Sweet potatoes

20114	May	Jun.	Jul.	Aug.	Sep.	2014
Market	Tons					Market
TSW	1 007	810	859	527	388	TSW
JHB	1 479	1 507	1 312	875	603	JHB
BFN	20	21	28	18	9	BFN
KIM	11	14	18	14	6	KIM
CT	293	330	380	378	416	CT
PE	84	49	80	61	56	PE
EL	18	13	16	20	12	EL
DBN	35	61	32	23	15	DBN
PMB	6	8	6	6	4	PMB
WLK	20	9	23	10	0	WLK
KDP	61	37	52	14	12	KDP
VER	79	107	65	17	15	VER
SPR	173	118	92	31	18	SPR
UIT	29	25	32	30	29	UIT
WBK	25	12	8	11	15	WBK
NLS	–	–	–	–	–	NLS
MPL	1	2	2	0	–	MPL
KEI	–	–	–	–	–	KEI
GEO	3	3	2	1	–	GEO
Total	3 344	3 126	3007	2 036	1 598	Total
Market	R/ton					Market
TSW	2 351	2 492	3 142	3 893	4 349	TSW
JHB	2 960	2 985	4 202	5 164	6 014	JHB
BFN	3 950	3 668	3 632	4 016	5 975	BFN
KIM	3 790	3 292	3 255	3 445	3 253	KIM
CT	2 252	2 204	2 407	2 726	3 482	CT
PE	2 724	3 367	2 700	3 204	3 794	PE
EL	4 857	6 234	6 586	4 658	7 254	EL
DBN	3 025	2 704	5 337	6 296	6 218	DBN
PMB	5 242	4 434	5 677	6 074	4 808	PMB
WLK	2 225	4 800	3 679	5 338	4 000	WLK
KDP	2 202	2 468	3 159	4 842	4 861	KDP
VER	1 607	1 860	2 938	4 222	3 143	VER
SPR	1 594	1 755	3 000	5 177	5 267	SPR
UIT	3 417	3 545	3 332	3 969	3 670	UIT
WBK	2 715	2 637	3 445	3 797	3 472	WBK
NLS	–	–	–	–	–	NLS
MPL	2 688	2 847	2 819	1 000	–	MPL
KEI	–	–	–	–	–	KEI
GEO	4 580	4 400	4 703	3 520	–	GEO
Average	2 615	2 717	3 549	4 276	4 760	Average

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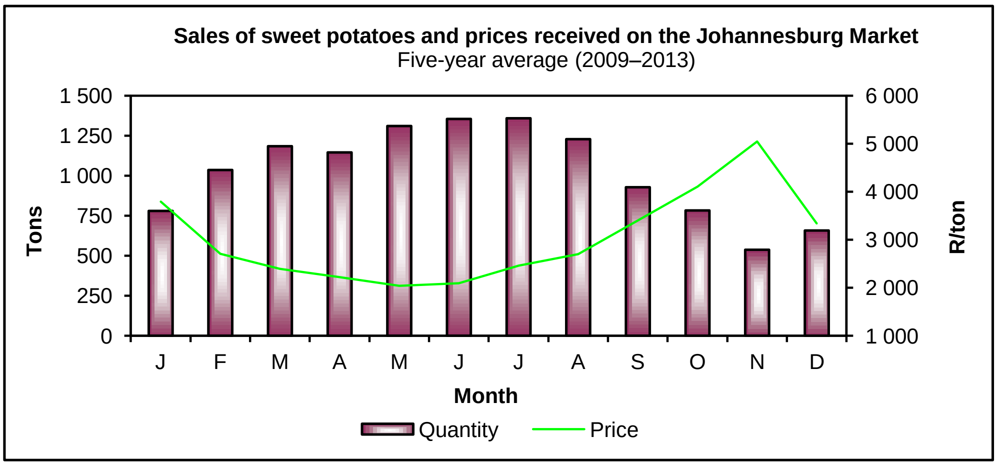

11. Onions

2014	May	Jun.	Jul.	Aug.	Sep.	2014
Market	Tons					Market
TSW	5 491	5 009	4 899	5 019	4 578	TSW
JHB	13 604	13 259	15 678	16 489	14 684	JHB
BFN	421	385	461	432	424	BFN
KIM	78	120	174	152	152	KIM
CT	1 888	1 551	2 173	1 729	2 061	CT
PE	538	513	594	409	440	PE
EL	654	615	706	651	694	EL
DBN	3 460	3 322	3 454	2 874	3 232	DBN
PMB	784	634	766	725	728	PMB
WLK	242	274	280	266	245	WLK
KDP	396	364	447	460	389	KDP
VER	238	223	266	346	409	VER
SPR	564	550	746	568	642	SPR
UIT	40	33	56	52	57	UIT
WBK	108	77	158	145	73	WBK
NLS	–	–	28	65	65	NLS
MPL	450	375	493	481	318	MPL
KEI	33	56	79	59	65	KEI
GEO	21	13	24	16	0	GEO
Total	29 010	27 373	31 482	30 938	29 256	Total
Market	R/ton					Market
TSW	4 782	4 381	3 652	2 637	2 465	TSW
JHB	4 857	4 422	3 411	2 509	2 479	JHB
BFN	5 131	4 766	4 349	3 256	3 065	BFN
KIM	4 590	5 048	3 861	3 530	3 527	KIM
CT	4 790	4 842	4 411	3 807	3 544	CT
PE	5 698	5 167	4 593	4 192	3 747	PE
EL	5 685	5 446	4 716	3 609	3 248	EL
DBN	5 373	5 001	4 107	3 277	3 066	DBN
PMB	4 588	5 102	3 507	3 056	3 065	PMB
WLK	5 014	4 892	4 209	3 653	3 321	WLK
KDP	4 291	4 368	3 586	2 845	2 782	KDP
VER	3 956	4 333	3 617	2 849	2 715	VER
SPR	4 009	3 986	2 909	2 399	2 169	SPR
UIT	4 174	4 557	4 187	3 731	3 528	UIT
WBK	4 727	4 055	2 853	2 462	2 859	WBK
NLS	–	–	3 288	2 398	2 160	NLS
MPL	4 371	4 058	3 641	2 811	2 627	MPL
KEI	7 022	6 760	5 254	4 009	3 515	KEI
GEO	4 376	4 888	4 737	4 304	3 500	GEO
Average	4 893	4 562	3 671	2 774	2 697	Average

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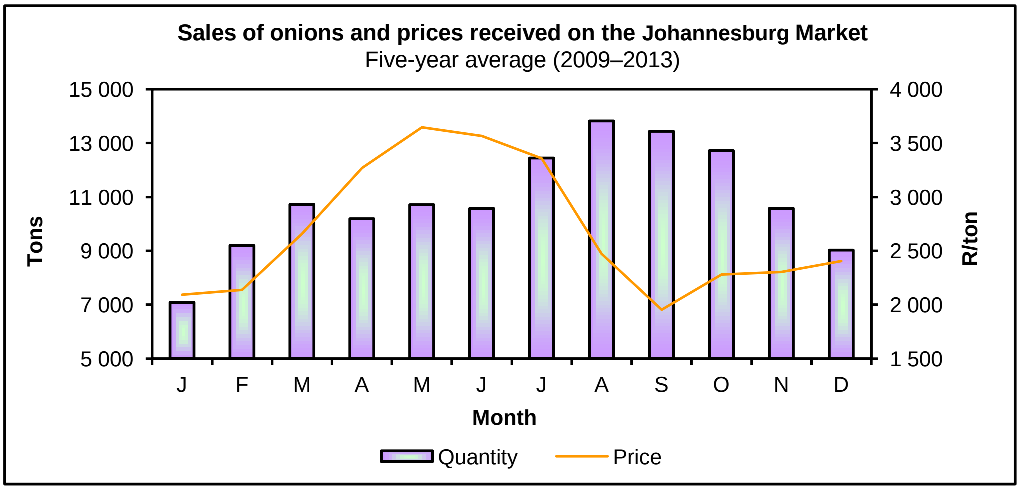

12. Tomatoes

2014	May	Jun.	Jul.	Aug.	Sep.	2014
Market	Tons					Market
TSW	2771	3 058	2 953	3 408	3 852	TSW
JHB	9 307	9 411	10 024	10 906	11 949	JHB
BFN	493	558	560	670	762	BFN
KIM	189	194	163	185	211	KIM
CT	2 118	1 803	1 867	2 363	2 072	CT
PE	225	270	298	259	302	PE
EL	158	180	184	194	172	EL
DBN	1 130	1 418	1 360	1 556	1 607	DBN
PMB	159	151	167	209	252	PMB
WLK	296	407	348	433	408	WLK
KDP	459	497	447	538	577	KDP
VER	239	346	341	373	448	VER
SPR	382	512	544	504	603	SPR
UIT	51	13	11	14	10	UIT
WBK	40	61	60	113	87	WBK
NLS	–	–	–	–	–	NLS
MPL	–	–	–	–	–	MPL
KEI	27	12	6	5	2	KEI
GEO	–	0	–	–	–	GEO
Total	18 044	18 891	19 333	21 730	23 314	Total
Market	R/ton					Market
TSW	8 403	6 766	8 066	6 252	5 988	TSW
JHB	8 062	6 481	7 505	5 813	5 860	JHB
BFN	8 196	6 532	8 124	6 006	5 883	BFN
KIM	7 696	6 710	7 989	5 571	5 696	KIM
CT	6 187	6 733	7 618	5 287	7 623	CT
PE	7 358	7 159	8 403	6 722	6 748	PE
EL	8 283	7 718	7 511	6 219	7 104	EL
DBN	9 155	6 847	8 059	5 782	5 788	DBN
PMB	8 835	7 208	7 736	6 329	6 347	PMB
WLK	9 302	7 384	9 583	6 362	7 254	WLK
KDP	8 681	6 694	8 816	6 170	6 005	KDP
VER	7 946	6 118	6 874	5 048	4 988	VER
SPR	7 072	5 356	6 408	4 917	5 058	SPR
UIT	5 909	7 715	6 587	5 537	7 498	UIT
WBK	8 608	6 471	8 179	5 230	6 441	WBK
NLS	–	–	–	–	–	NLS
MPL	–	–	–	–	–	MPL
KEI	8 324	8 045	5 595	8 951	8 646	KEI
GEO	–	4 000	–	–	–	GEO
Average	7 972	6 600	7 705	5 829	6 052	Average

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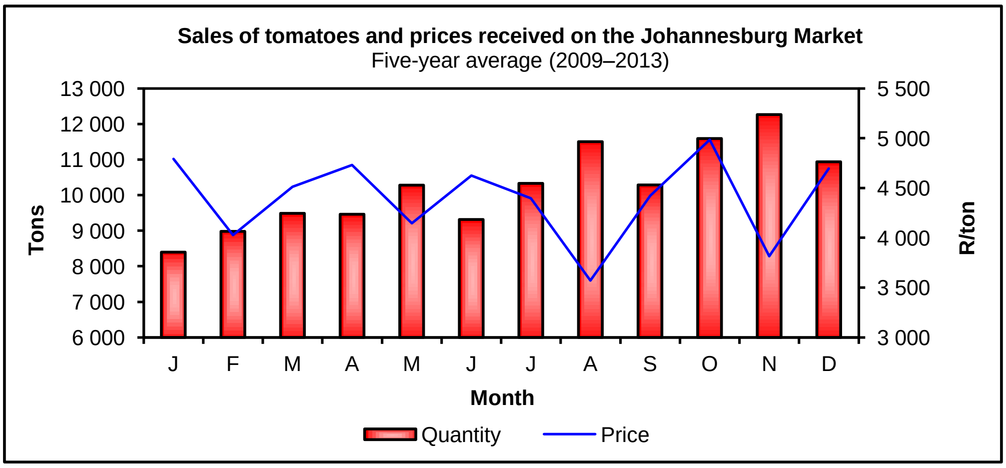

13. Carrots

2014	May	Jun.	Jul.	Aug.	Sep.	2014
Market	Tons					Market
TSW	1 717	1 597	1 714	1 564	1 819	TSW
JHB	3 438	3 588	4 067	3 704	4 206	JHB
BFN	238	263	334	313	330	BFN
KIM	46	53	72	66	74	KIM
CT	699	764	761	715	844	CT
PE	298	386	432	359	360	PE
EL	421	477	491	485	517	EL
DBN	1 098	1 244	1 527	1 309	1 457	DBN
PMB	121	106	141	136	138	PMB
WLK	43	71	124	71	67	WLK
KDP	165	171	171	172	160	KDP
VER	91	170	254	157	202	VER
SPR	165	227	256	237	301	SPR
UIT	11	9	8	13	22	UIT
WBK	7	11	11	11	16	WBK
NLS	–	–	–	–	–	NLS
MPL	0	13	9	5	1	MPL
KEI	26	21	29	27	35	KEI
GEO	–	1	1	6	1	GEO
Total	8 584	9 172	10 402	9 350	10 550	Total
Market	R/ton					Market
TSW	4 576	3 137	3 100	3 090	3 003	TSW
JHB	4 237	2 709	3 009	2 976	2 610	JHB
BFN	4 483	2 650	2 368	2 783	2 703	BFN
KIM	4 523	3 148	2 859	3 140	2 722	KIM
CT	3 735	3 003	2 792	2 604	2 038	CT
PE	5 514	3 596	3 467	3 387	3 279	PE
EL	5 651	3 686	3 887	3 853	3 296	EL
DBN	4 593	2 988	3 062	3 393	2 832	DBN
PMB	5 920	3 442	3 147	3 374	2 942	PMB
WLK	6 356	3 745	2 846	3 971	3 868	WLK
KDP	5 885	3 300	3 138	3 277	3 268	KDP
VER	4 439	2 895	2 288	2 683	2 528	VER
SPR	3 176	1 986	2 045	2 249	2 100	SPR
UIT	5 502	4 979	4 378	2 704	2 112	UIT
WBK	3 954	3 373	2 766	3 298	3 066	WBK
NLS	–	–	–	–	–	NLS
MPL	4 191	4 088	4 031	3 014	4 298	MPL
KEI	3 453	1 797	2 658	3 715	4 065	KEI
GEO	–	5 493	4 200	7 657	6 917	GEO
Average	4 479	2 951	3 016	3 081	2 735	Average

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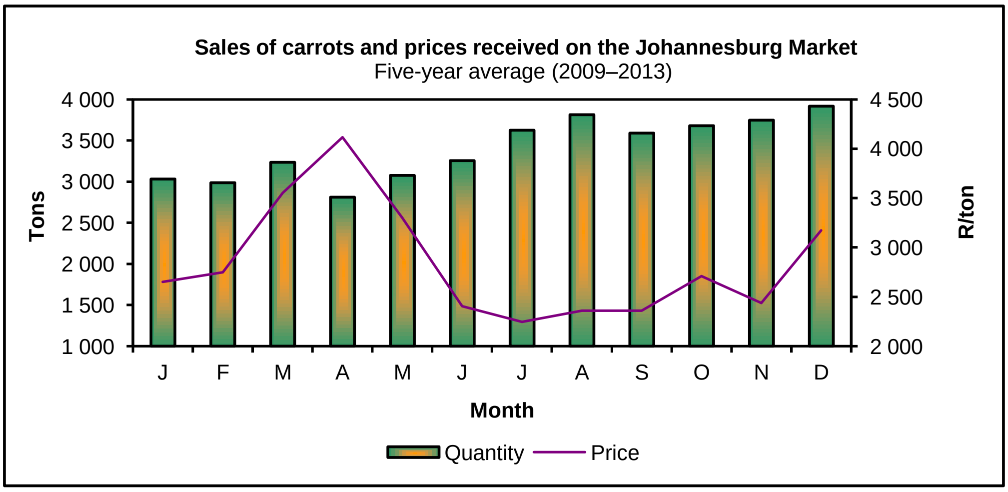

14. Cabbage

2014	May	Jun.	Jul.	Aug.	Sep.	2014
Market	Tons					Market
TSW	1 780	1 689	1 744	1 998	1 867	TSW
JHB	2 615	2 714	3 019	3 316	3 534	JHB
BFN	403	420	541	671	698	BFN
KIM	252	191	223	223	218	KIM
CT	466	515	507	528	539	CT
PE	438	336	405	312	276	PE
EL	343	329	349	363	380	EL
DBN	767	579	705	659	551	DBN
PMB	122	112	127	119	180	PMB
WLK	238	287	358	341	403	WLK
KDP	540	483	490	478	532	KDP
VER	337	310	328	359	383	VER
SPR	374	396	455	579	674	SPR
UIT	92	9	110	131	96	UIT
WBK	74	58	64	61	83	WBK
NLS	–	–	–	–	–	NLS
MPL	–	–	–	–	–	MPL
KEI	86	76	213	105	86	KEI
GEO	8	2	8	–	8	GEO
Total	8 935	8 506	9 646	10 243	10 508	Total
Market	R/ton					Market
TSW	2 622	2 048	2 302	1 857	1 593	TSW
JHB	3 465	2 744	3 496	2 754	2 258	JHB
BFN	1 722	1 578	1 819	2 170	1 960	BFN
KIM	1 496	1 599	1 725	2 012	1 655	KIM
CT	2 588	2 439	2 730	2 293	2 358	CT
PE	1 250	1 784	2 064	1 796	1 467	PE
EL	1 978	1 827	2 226	1 999	1 960	EL
DBN	1 462	1 622	1 678	1 589	1 535	DBN
PMB	1 459	1 402	1 982	1 983	1 795	PMB
WLK	2 516	2 410	2 367	2 558	1 739	WLK
KDP	2 056	2 155	2 420	2 298	1 716	KDP
VER	1 724	1 660	2 139	1 784	1 465	VER
SPR	2 288	2 148	2 650	2 015	1 412	SPR
UIT	2 520	5 759	3 527	2 449	2 489	UIT
WBK	2 565	2 404	2 825	2 194	1 958	WBK
NLS	–	–	–	–	–	NLS
MPL	–	–	–	–	–	MPL
KEI	1 645	1 948	2 200	1 916	2 059	KEI
GEO	1 784	1 926	1 656	–	2 362	GEO
Average	2 491	2 218	2 629	2 240	1 903	Average

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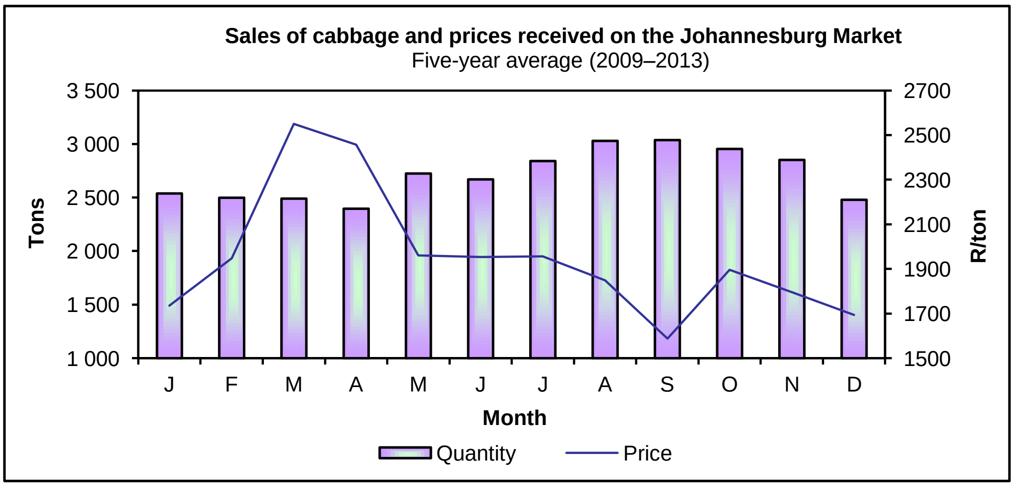

15. Cauliflower

2014	May	Jun.	Jul.	Aug.	Sep.	2014
Market	Tons					Market
TSW	51	74	76	66	107	TSW
JHB	205	197	208	140	216	JHB
BFN	2	2	3	4	3	BFN
KIM	–	1	0	1	0	KIM
CT	179	125	239	174	129	CT
PE	20	13	29	54	14	PE
EL	17	10	17	7	8	EL
DBN	35	30	46	67	51	DBN
PMB	17	21	24	39	29	PMB
WLK	0	0	–	1	0	WLK
KDP	1	8	6	3	1	KDP
VER	–	–	–	–	–	VER
SPR	10	10	12	10	14	SPR
UIT	14	–	15	16	23	UIT
WBK	–	–	–	0	–	WBK
NLS	–	–	–	–	–	NLS
MPL	–	–	–	–	–	MPL
KEI	–	–	–	–	–	KEI
GEO	0	0	–	–	0	GEO
Total	551	491	675	582	595	Total
Market	R/ton					Market
TSW	10 979	10 621	10 091	10 025	8 514	TSW
JHB	10826	9 751	10 262	9 440	10 398	JHB
BFN	8 376	8 226	9 891	9 683	7 796	BFN
KIM	–	3 768	3 000	7 971	4 261	KIM
CT	4 667	6 386	4 048	5 826	7 458	CT
PE	2 355	2 387	2 746	1 124	1 508	PE
EL	3 986	3 821	4 103	5 255	7 652	EL
DBN	6 780	6 475	5 844	3 972	5 878	DBN
PMB	7 831	5 963	5 469	3 635	5 456	PMB
WLK	9 000	9 500	–	9 255	9 295	WLK
KDP	9 513	9 174	5 192	3 852	9 413	KDP
VER	–	–	–	–	–	VER
SPR	3 598	2 792	2 953	2 309	1 338	SPR
UIT	2 744	2 388	2 127	1 572	1 936	UIT
WBK	–	–	–	4 000	–	WBK
NLS	–	–	–	–	–	NLS
MPL	–	–	–	–	–	MPL
KEI	–	–	–	–	–	KEI
GEO	2 667	1 907	–	–	2 317	GEO
Average	8 101	8 062	6 835	6 266	7 992	Average

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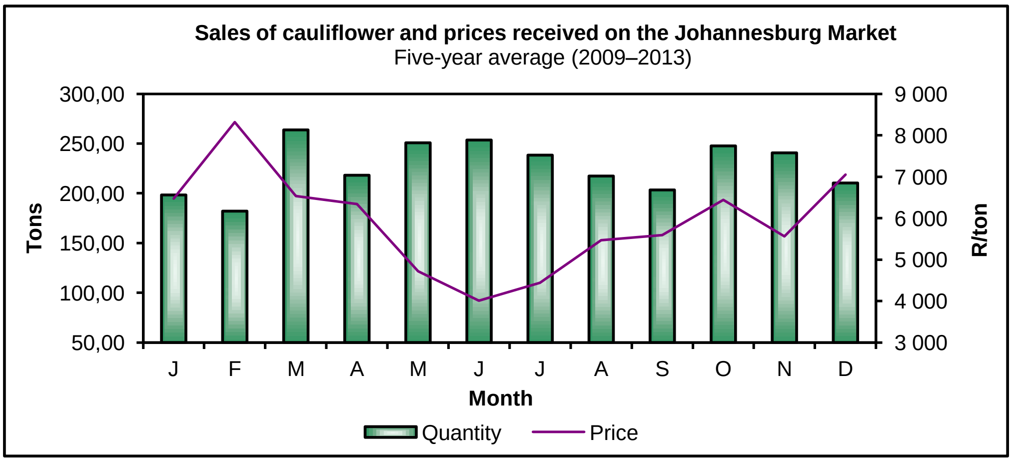
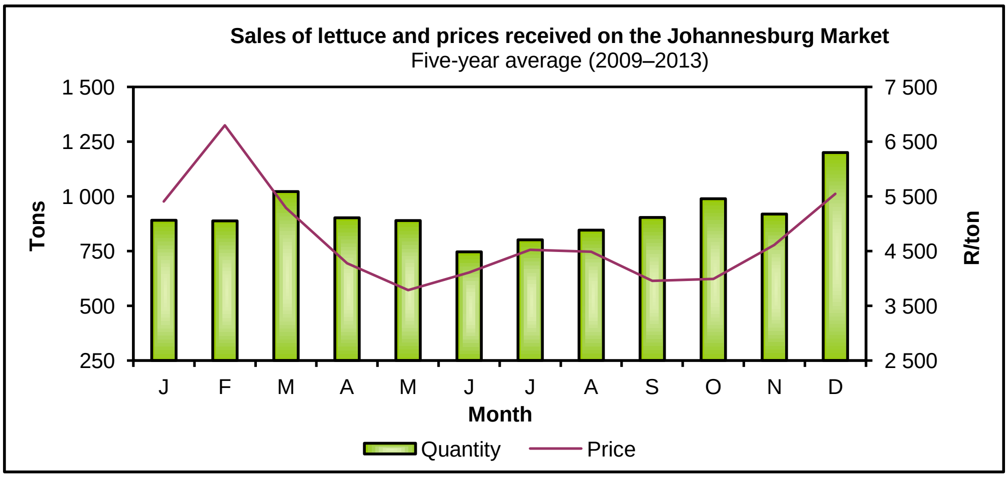


16. Lettuce

2014	May	Jun.	Jul.	Aug.	Sep.	2014
Market	Tons					Market
TSW	370	321	384	367	390	TSW
JHB	844	654	798	762	841	JHB
BFN	31	28	38	31	43	BFN
KIM	–	–	–	3	3	KIM
CT	281	227	261	277	357	CT
PE	11	9	16	16	14	PE
EL	22	5	7	6	7	EL
DBN	221	209	172	182	222	DBN
PMB	37	36	39	30	37	PMB
WLK	5	2	2	2	2	WLK
KDP	37	26	31	35	43	KDP
VER	7	5	–	1	1	VER
SPR	101	107	135	79	95	SPR
UIT	2	1	1	1	2	UIT
WBK	3	2	–	4	2	WBK
NLS	–	–	–	–	–	NLS
MPL	–	–	–	–	–	MPL
KEI	–	–	–	–	–	KEI
GEO	–	–	–	0	0	GEO
Total	1 972	1 632	1 884	1 796	2 059	Total
Market	R/ton					Market
TSW	4 361	3 686	4 660	4 822	4 673	TSW
JHB	5 293	4 108	5 717	5 837	5 215	JHB
BFN	5 576	5 487	5 504	6 183	5 154	BFN
KIM	–	–	–	5 126	2 762	KIM
CT	2 997	2 602	4 159	3 474	2 267	CT
PE	6 890	5 786	3 973	3 955	4 010	PE
EL	4 122	7 177	9 914	8 061	7 902	EL
DBN	4 217	2 538	4 748	3 685	2 536	DBN
PMB	4 429	2 978	4 973	5 464	3 090	PMB
WLK	6 666	8 999	6 844	7 897	7 065	WLK
KDP	4 508	3 465	4 962	5 462	4 022	KDP
VER	2 943	1 239	–	4 502	3 560	VER
SPR	2 751	1 863	2 038	3 040	2 705	SPR
UIT	6 170	6 604	6 048	5 216	4 350	UIT
WBK	3 567	2 220	–	5 637	4 806	WBK
NLS	–	–	–	–	–	NLS
MPL	–	–	–	–	–	MPL
KEI	–	–	–	–	–	KEI
GEO	–	–	–	7 111	8 000	GEO
Average	4 502	3 480	4 903	4 906	3 907	Average

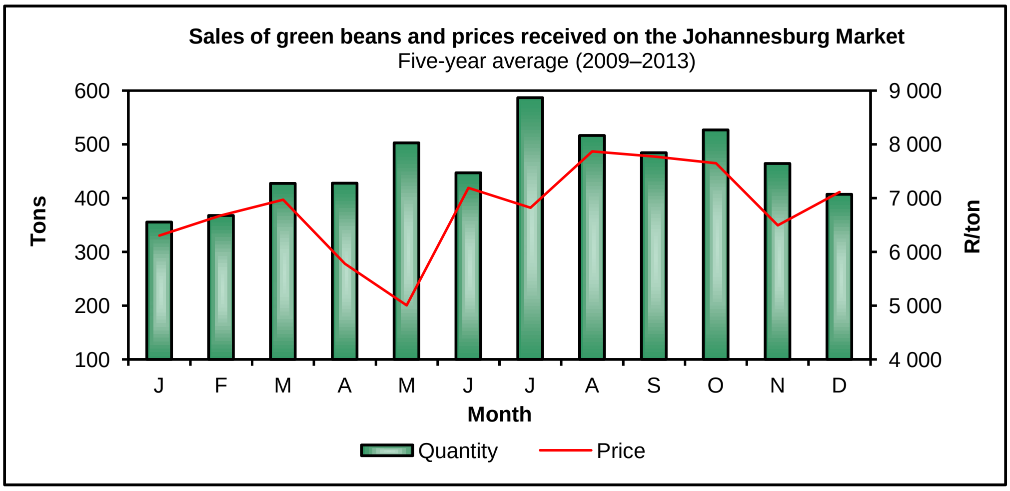
Note: A dash (–) indicates that the volume sold was less than a ton or that there were no sales. An asterisk (*) indicates that the information on the specific market was not available at the time of printing.



17. Green beans

2014	May	Jun.	Jul.	Aug.	Sep.	2014
Market	Tons					Market
TSW	232	196	219	242	293	TSW
JHB	390	365	475	818	533	JHB
BFN	11	13	8	15	10	BFN
KIM	1	0	–	1	0	KIM
CT	116	62	90	125	150	CT
PE	5	3	4	3	7	PE
EL	1	2	2	2	2	EL
DBN	19	13	12	18	31	DBN
PMB	11	11	12	9	8	PMB
WLK	2	3	1	6	1	WLK
KDP	17	18	7	11	12	KDP
VER	11	12	4	5	9	VER
SPR	13	30	11	10	27	SPR
UIT	2	1	–	0	1	UIT
WBK	2	1	1	0	1	WBK
NLS	–	–	–	–	–	NLS
MPL	–	–	–	–	–	MPL
KEI	–	–	–	–	0	KEI
GEO	1	0	–	–	–	GEO
Total	834	730	846	1 265	1 085	Total
Market	R/ton					Market
TSW	9 211	11 132	14 500	10 950	6 984	TSW
JHB	10 791	12 151	14 753	6 734	7 853	JHB
BFN	13 159	12 868	17 706	12 835	12 602	BFN
KIM	11 585	16 926	–	14 961	11 132	KIM
CT	8 991	15 895	14 925	9 704	8 893	CT
PE	6 391	12 042	8 806	10 239	4 978	PE
EL	11 289	15 489	11 435	12 306	6 622	EL
DBN	7 680	12 505	14 184	11 169	7 753	DBN
PMB	10 043	9 511	10 136	11 030	11 127	PMB
WLK	12 006	17 700	9 329	15 650	10 933	WLK
KDP	8 417	8 518	14 883	9 428	8 736	KDP
VER	6 194	6 876	10 905	9 032	6 292	VER
SPR	7 754	6 213	10 393	7 729	8 217	SPR
UIT	11 089	11 577	–	12 330	11 031	UIT
WBK	11 373	11 996	12 338	13 910	8 821	WBK
NLS	–	–	–	–	–	NLS
MPL	–	–	–	–	–	MPL
KEI	–	–	–	–	13 900	KEI
GEO	10 512	10 909	–	–	–	GEO
Average	9 872	11 780	14 542	8 107	7 821	Average

Note: A dash (–) indicates that the volume sold was less than a ton or that there were no sales. An asterisk (*) indicates that the information on the specific market was not available at the time of printing.



18. Pumpkins

2014	May	Jun.	Jul.	Aug.	Sep.	2014
Market	Tons					Market
TSW	539	529	779	881	941	TSW
JHB	1 611	1 541	1 896	2 013	2 059	JHB
BFN	250	263	299	326	365	BFN
KIM	104	105	145	151	128	KIM
CT	419	415	601	468	401	CT
PE	253	223	308	284	237	PE
EL	70	76	82	117	95	EL
DBN	45	80	70	40	109	DBN
PMB	9	24	31	11	9	PMB
WLK	165	203	215	269	272	WLK
KDP	246	225	392	385	407	KDP
VER	118	92	197	99	132	VER
SPR	60	144	220	147	153	SPR
UIT	39	46	11	53	65	UIT
WBK	6	24	31	38	40	WBK
NLS	–	–	–	–	–	NLS
MPL	–	–	–	–	–	MPL
KEI	3	3	3	3	3	KEI
GEO	42	42	35	58	31	GEO
Total	3 979	4 035	5 315	5 343	5 447	Total
Market	R/ton					Market
TSW	2 301	2 074	2 056	2 005	2 596	TSW
JHB	2 021	2 042	1 976	2 124	2 608	JHB
BFN	1 957	2 104	1 936	2 432	2 855	BFN
KIM	1 655	2 002	1 961	2 167	2 660	KIM
CT	1 685	1 583	1 545	1 845	2 412	CT
PE	1 961	2 085	2 122	2 088	2 672	PE
EL	2 059	2 101	2 107	1 868	3 527	EL
DBN	2 004	1 943	2 296	3 282	3 830	DBN
PMB	2 757	2 567	2 156	4 106	5 077	PMB
WLK	2 412	2 492	2 100	2 193	2 995	WLK
KDP	2 420	2 458	2 310	2 490	3 139	KDP
VER	2 326	2 512	2 023	2 709	3 068	VER
SPR	2 202	1 972	1 785	1 933	2 550	SPR
UIT	2 351	2 080	2 082	2 396	2 756	UIT
WBK	1 574	2 381	1 942	2 069	2 416	WBK
NLS	–	–	–	–	–	NLS
MPL	–	–	–	–	–	MPL
KEI	2 282	2 374	1 633	1 509	1 304	KEI
GEO	2 242	2 592	2 358	2 348	2 967	GEO
Average	2 066	2 069	1 978	2 145	2 727	Average

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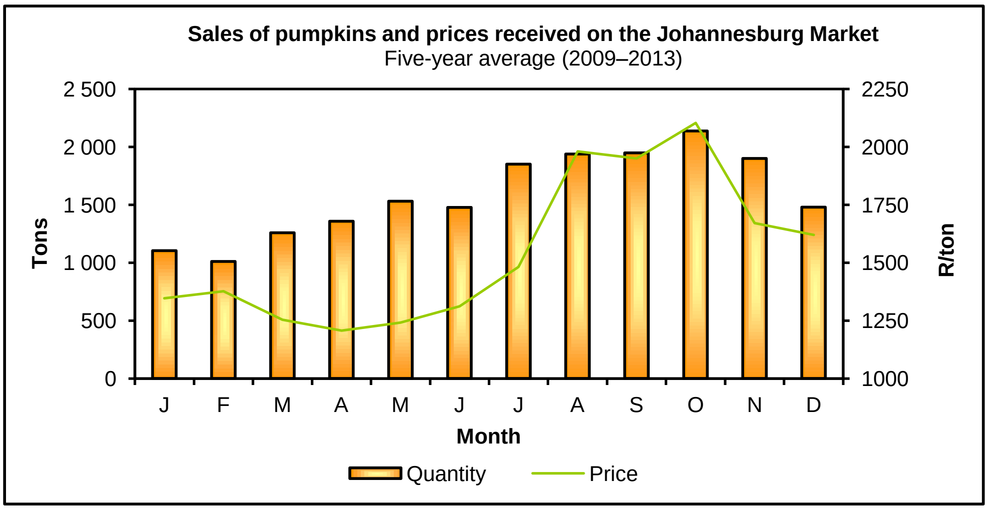
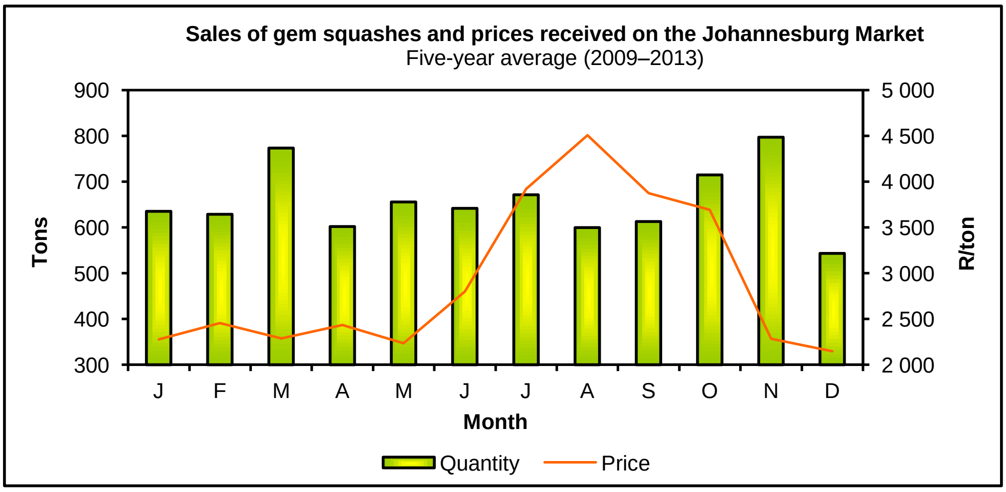


19. Gem squashes

2014	May	Jun.	Jul.	Aug.	Sep.	2014
Market	Tons					Market
TSW	243	223	260	195	239	TSW
JHB	595	496	532	669	767	JHB
BFN	14	17	5	8	7	BFN
KIM	4	6	2	3	9	KIM
CT	703	422	312	234	343	CT
PE	41	27	9	3	14	PE
EL	8	7	2	4	5	EL
DBN	36	71	35	62	51	DBN
PMB	4	11	4	8	9	PMB
WLK	4	4	2	2	5	WLK
KDP	5	13	3	5	5	KDP
VER	94	85	110	117	248	VER
SPR	15	36	10	8	44	SPR
UIT	3	0	0	0	0	UIT
WBK	0	1	0	0	1	WBK
NLS	–	–	–	–	–	NLS
MPL	–	–	–	–	–	MPL
KEI	–	–	–	–	–	KEI
GEO	–	–	–	–	–	GEO
Total	1 769	1 419	1 286	1 318	1 747	Total
Market	R/ton					Market
TSW	3 676	3 864	5 674	4 609	2 997	TSW
JHB	4 034	3 548	7 365	4 486	3 291	JHB
BFN	3 596	3 215	4 860	6 061	4 924	BFN
KIM	2 776	2 972	1 693	5 852	4 751	KIM
CT	2 007	2 639	3 832	4 453	4 103	CT
PE	4 485	3 892	8 721	4 960	3 992	PE
EL	3 493	3 880	4 051	6 918	6 469	EL
DBN	3 322	2 728	6 178	4 477	3 570	DBN
PMB	6 814	4 002	4 676	6 521	4 704	PMB
WLK	3 372	3 023	1 490	5 547	3 953	WLK
KDP	5 306	2 936	2 869	5 920	3 591	KDP
VER	4 072	3 482	5 072	5 649	3 718	VER
SPR	3 109	2 368	2 601	4 640	2 087	SPR
UIT	3 313	5 243	1 000	8 000	7 614	UIT
WBK	3 173	1 972	2 500	3 500	2 851	WBK
NLS	–	–	–	–	–	NLS
MPL	–	–	–	–	–	MPL
KEI	–	–	–	–	–	KEI
GEO	–	–	–	–	–	GEO
Average	3 168	3 250	5 860	4 645	3 487	Average

Note: A dash (–) indicates that the volume sold was less than a ton or that there were no sales. An asterisk (*) indicates that the information on the specific market was not available at the time of printing.



20. Hubbard squashes

2014	May	Jun.	Jul.	Aug.	Sep.	2014
Market	Tons					Market
TSW	407	344	298	461	387	TSW
JHB	866	824	619	1 029	1 086	JHB
BFN	1	–	0	–	–	BFN
KIM	0	–	–	9	6	KIM
CT	99	20	2	16	8	CT
PE	0	–	–	–	–	PE
EL	–	–	–	–	–	EL
DBN	–	–	–	–	1	DBN
PMB	–	0	–	–	–	PMB
WLK	7	0	11	22	0	WLK
KDP	34	19	13	43	35	KDP
VER	54	84	33	63	92	VER
SPR	95	151	66	147	138	SPR
UIT	0	0	–	–	–	UIT
WBK	4	4	–	9	12	WBK
NLS	–	–	–	–	–	NLS
MPL	–	–	–	–	–	MPL
KEI	–	–	–	–	–	KEI
GEO	–	–	–	–	–	GEO
Total	1 567	1 446	1 042	1 799	1 765	Total
Market	R/ton					Market
TSW	2 631	2 227	3 409	2 454	2 927	TSW
JHB	2 985	2 424	4 132	2 735	2 982	JHB
BFN	2 340	–	1 563	–	–	BFN
KIM	1 900	–	–	2 579	1 788	KIM
CT	2 034	1 621	2 941	2 975	2 722	CT
PE	2 000	–	–	–	–	PE
EL	–	–	–	–	–	EL
DBN	–	–	–	–	4 325	DBN
PMB	–	1 000	–	–	–	PMB
WLK	1 428	2 500	2 883	2 389	1 600	WLK
KDP	2 944	5 460	6 446	3 979	3 291	KDP
VER	3 222	1 944	3 577	2 664	2 851	VER
SPR	2 699	1 909	3 056	2 474	1 862	SPR
UIT	2 242	1 250	–	–	–	UIT
WBK	1 162	1 487	–	3 233	2 668	WBK
NLS	–	–	–	–	–	NLS
MPL	–	–	–	–	–	MPL
KEI	–	–	–	–	–	KEI
GEO	–	–	–	–	–	GEO
Average	2 811	2 322	3 852	2 668	2 875	Average

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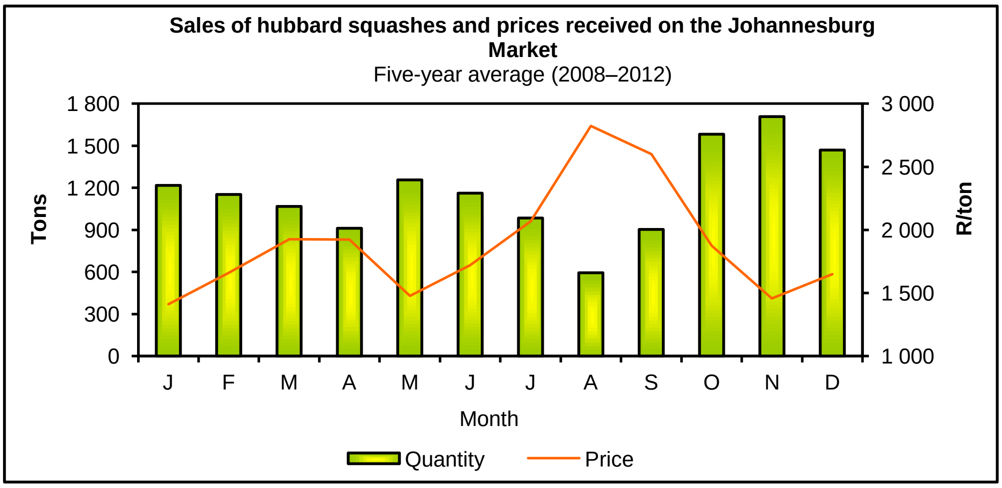
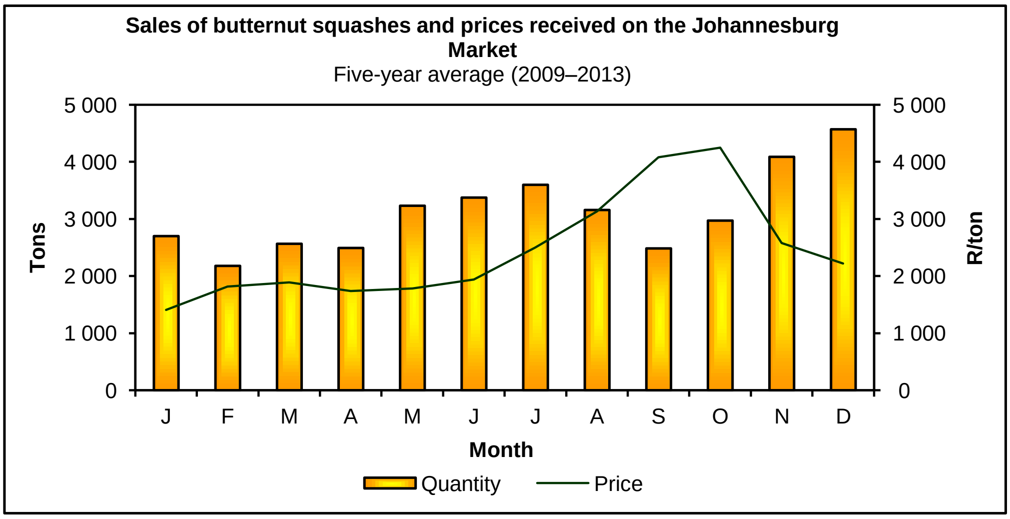


21. Butternut squashes

2014	May	Jun.	Jul.	Aug.	Sep.	2014
Market	Tons					Market
TSW	1 700	1 577	1 728	1 456	1 064	TSW
JHB	2 833	2 917	3 628	3 168	2 636	JHB
BFN	72	59	52	31	26	BFN
KIM	10	13	2	10	14	KIM
CT	975	887	846	663	668	CT
PE	265	195	230	153	46	PE
EL	331	379	294	158	91	EL
DBN	619	373	356	244	155	DBN
PMB	253	141	182	75	59	PMB
WLK	9	23	39	–	3	WLK
KDP	44	46	45	21	19	KDP
VER	345	233	169	197	443	VER
SPR	75	108	74	45	24	SPR
UIT	27	23	31	8	–	UIT
WBK	12	8	8	3	–	WBK
NLS	–	–	–	–	–	NLS
MPL	4	8	15	1	–	MPL
KEI	53	7	9	0	0	KEI
GEO	35	33	4	0	–	GEO
Total	7 662	7 030	7 712	6 233	5 248	Total
Market	R/ton					Market
TSW	2 499	2 927	3 208	5 153	6 384	TSW
JHB	2 863	3 210	3 603	5 082	6 046	JHB
BFN	2 696	3 865	4 444	6 181	7 819	BFN
KIM	2 318	1 954	2 013	3 825	3 651	KIM
CT	2 016	2 196	2 740	3 703	4 987	CT
PE	2 384	2 544	3 028	4 635	7 855	PE
EL	2 819	2 774	3 636	6 178	7 553	EL
DBN	2 550	3 498	3 276	5 134	6 427	DBN
PMB	2 663	4 017	3 648	5 335	6 621	PMB
WLK	3 277	2 947	2 549	–	7 247	WLK
KDP	2 218	2 209	2 197	3 176	4 294	KDP
VER	2 606	2 995	2 921	5 188	6 013	VER
SPR	2 136	3 018	2 984	4 605	4 842	SPR
UIT	2 769	3 050	2 546	4 728	–	UIT
WBK	2 652	2 983	2 705	3 198	–	WBK
NLS	–	–	–	–	–	NLS
MPL	2 995	4 959	5 339	4 560	–	MPL
KEI	3 001	3 292	2 795	4 377	1 000	KEI
GEO	1 744	2 547	2 855	4 167	–	GEO
Average	2 595	2 992	3 358	4 969	6 028	Average

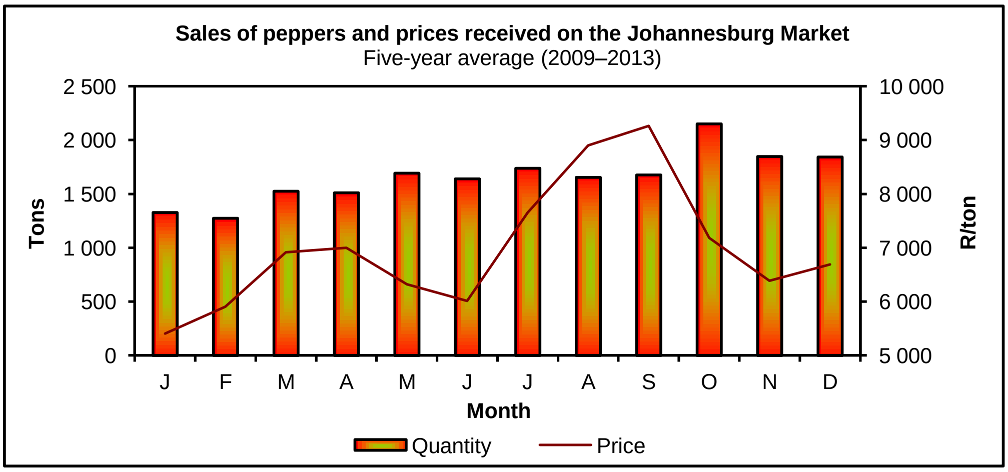
Note: A dash (–) indicates that the volume sold was less than a ton or that there were no sales. An asterisk (*) indicates that the information on the specific market was not available at the time of printing.



22. Peppers

2014	May	Jun.	Jul.	Aug.	Sep.	2014
Market	Tons					Market
TSW	790	682	753	828	837	TSW
JHB	1 693	1 390	2 084	2 071	2 171	JHB
BFN	26	21	21	25	23	BFN
KIM	3	–	1	4	4	KIM
CT	554	442	502	406	557	CT
PE	28	18	9	10	11	PE
EL	75	70	63	75	65	EL
DBN	101	152	139	156	137	DBN
PMB	24	30	25	26	22	PMB
WLK	9	6	4	17	9	WLK
KDP	37	25	14	26	28	KDP
VER	65	26	12	38	51	VER
SPR	33	39	36	20	25	SPR
UIT	3	2	0	0	0	UIT
WBK	2	2	0	1	–	WBK
NLS	–	–	–	–	–	NLS
MPL	–	–	–	–	–	MPL
KEI	0	–	–	–	–	KEI
GEO	–	–	–	–		GEO
Total	3 443	2 905	3 663	3 703	3 940	Total
Market	R/ton					Market
TSW	8 993	11 690	11 549	11 105	11 764	TSW
JHB	11 511	12 459	11 988	11 038	11 645	JHB
BFN	9 817	9 855	10 631	11 409	11 077	BFN
KIM	11 189	–	11 464	8 827	10 858	KIM
CT	8 564	9 077	10 140	10 860	10 425	CT
PE	8 660	10 165	11 361	11 173	9 184	PE
EL	11 169	9 921	10 625	9 903	10 896	EL
DBN	9 889	10 531	12 504	11 924	12 347	DBN
PMB	11 804	9 245	11 428	11 392	11 227	PMB
WLK	11 162	10 539	10 240	6 690	10 657	WLK
KDP	8 546	9 592	11 539	11 964	8 820	KDP
VER	6 739	8 331	9 560	8 959	8 400	VER
SPR	9 250	9 970	10 357	11 852	11 425	SPR
UIT	6 816	8 185	8 953	10 605	11 857	UIT
WBK	8 378	9 037	9 000	9 449		WBK
NLS	–	–	–	–	–	NLS
MPL	–	–	–	–	–	MPL
KEI	9 000	–	–	–	–	KEI
GEO	–	–	–	–	–	GEO
Average	10 222	11 408	13 700	11 478	11 616	Average

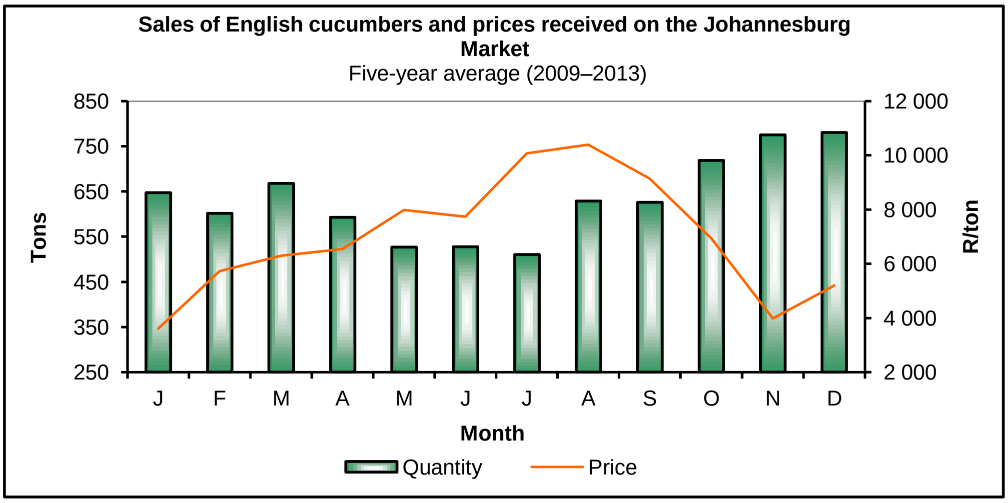
Note: A dash (–) indicates that the volume sold was less than a ton or that there were no sales. An asterisk (*) indicates that the information on the specific market was not available at the time of printing.



23. English cucumbers

2014	May	Jun.	Jul.	Aug.	Sep.	2014
Market	Tons					Market
TSW	206	189	382	279	232	TSW
JHB	641	500	609	1 007	783	JHB
BFN	8	6	15	16	12	BFN
KIM	1	1	–	–	0	KIM
CT	191	166	389	358	263	CT
PE	4	1	1	1	3	PE
EL	12	13	6	5	9	EL
DBN	55	65	71	91	64	DBN
PMB	16	18	26	34	36	PMB
WLK	8	8	9	9	11	WLK
KDP	9	6	9	10	5	KDP
VER	0	–	–	–	–	VER
SPR	10	13	4	0	1	SPR
UIT	2	3	0	–	1	UIT
WBK	1	–	–	–	–	WBK
NLS	–	–	–	–	–	NLS
MPL	–	–	–	–	–	MPL
KEI	–	–	–	–	–	KEI
GEO	–	–	–	–	–	GEO
Total	1 164	989	1 521	1 810	1 420	Total
Market	R/ton					Market
TSW	10 760	12 316	10 533	14 810	14 037	TSW
JHB	8 885	10 996	10 100	10 769	10 744	JHB
BFN	12 838	12 134	12 678	12 115	12 002	BFN
KIM	9 788	9 505	–	–	10 588	KIM
CT	9 273	9 318	8 434	11 847	12 956	CT
PE	6 420	11 964	13 489	13 131	12 457	PE
EL	7 185	5 773	11 424	10 698	10 021	EL
DBN	11 198	10 851	12 243	11 052	13 583	DBN
PMB	10 091	8 855	12 490	10 151	8 443	PMB
WLK	7 318	7 652	9 790	13 042	8 869	WLK
KDP	10 671	10 955	11 074	12 137	11 099	KDP
VER	4 167	–	–	–		VER
SPR	9 869	9 917	10 904	12 917	12 393	SPR
UIT	4 070	3 108	4 790	–	6 601	UIT
WBK	7 751	–	–	–		WBK
NLS	–	–	–	–		NLS
MPL	–	–	–	–		MPL
KEI	–	–	–	–		KEI
GEO	–	–	–	–		GEO
Average	9 410	10 782	11 963	11 691	11 818	Average

Note: A dash (–) indicates that the volume sold was less than a ton or that there were no sales. An asterisk (*) indicates that the information on the specific market was not available at the time of printing.



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