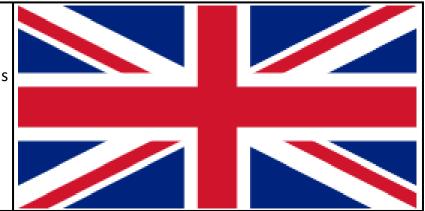


FLORIDATA MARKET REPORT UNITED KINGDOM

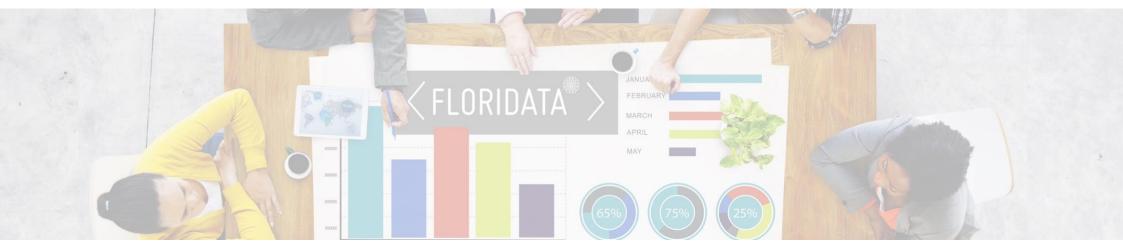
Period 2016-2020

- The United Kingdom is the 2nd export country for the Netherlands
- Floridata monitors 14,736 debtors in the United Kingdom
- Export growth cut flowers, period 2016-2020: -7.4%
- Export growth pot and garden plants, period 2016-2020: +21.3%



Edition: September 2021

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Economical & demographical developments 2018 – 2020





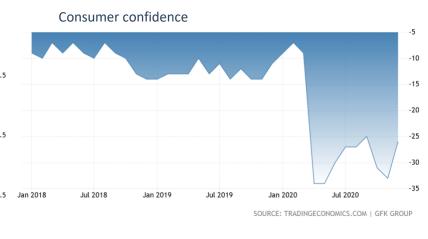
Demographics

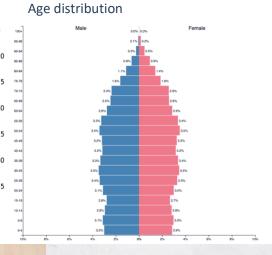
	2018	2019	2020
Population (mln.)	66,27	66,65	65,76
Gross Domestic Product (bln.)	\$2666	\$2861	\$2708
Unemployment rate	4,7%	4,3%	5,0%

Population density







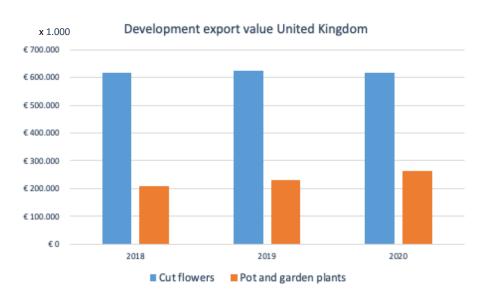






Developments total export value to the United Kingdom compared to other countries

		TOTAL I	EXPORT VALUE	CUT FLOWERS	& POT AND GA	RDEN PLANTS ((x1.000)
Rank	TOP 18 EXPORT COUNTRIES	2015	2016	2017	2018	2019	2020
1	GERMANY	€ 1.557.205	€ 1.660.516	€ 1.727.401	€ 1.675.531	€ 1.666.266	€ 1.602.785
2	UNITED KINGDOM	€ 925.133	€ 883.065	€ 836.684	€ 825.962	€ 854.835	€ 879.863
3	FRANCE	€ 752.975	€ 776.733	€ 785.231	€ 782.384	€ 813.445	€ 756.611
4	POLAND	€ 173.666	€ 188.495	€ 230.288	€ 244.932	€ 274.182	€ 283.556
5	BELGIUM	€ 231.986	€ 256.404	€ 263.456	€ 254.735	€ 266.693	€ 265.225
6	ITALY	€ 304.181	€ 311.009	€ 319.937	€ 303.538	€ 301.474	€ 264.217
7	SWITZERLAND	€ 182.325	€ 185.217	€ 190.918	€ 191.909	€ 192.757	€ 187.939
8	RUSSIA	€ 169.097	€ 119.020	€ 165.409	€ 196.710	€ 226.858	€ 178.536
9	SWEDEN	€ 175.972	€ 180.241	€ 178.589	€ 171.276	€ 171.429	€ 175.622
10	DENMARK	€ 113.007	€ 125.812	€ 114.925	€ 115.879	€ 129.799	€ 151.730
11	AUSTRIA	€ 129.640	€ 132.524	€ 138.452	€ 142.889	€ 145.703	€ 136.753
12	CZECH REPUBLIC	€ 81.836	€ 88.528	€ 107.915	€ 115.730	€ 120.881	€ 126.361
13	SPAIN	€ 75.388	€ 85.553	€ 90.048	€ 91.912	€ 102.616	€ 96.831
14	UNITED STATES OF AMERICA	€ 88.029	€ 98.855	€ 98.275	€ 91.121	€ 108.112	€ 79.986
15	FINLAND	€ 57.123	€ 57.796	€ 62.770	€ 63.657	€ 69.063	€ 75.476
16	NORWAY	€ 74.970	€ 64.777	€ 70.472	€ 68.304	€ 72.301	€ 74.335
17	HUNGARY		€ 57.734	€ 60.110	€ 70.308	€ 79.055	€ 73.841
18	ROMANIA		€ 43.557	€ 53.122	€ 63.304	€ 74.746	€ 65.212
	OTHERS	€ 484.476	€ 526.794	€ 634.463	€ 665.241	€ 718.960	€ 638.865
	TOTAL	€ 5.577.009	€ 5.741.339	€ 6.015.233	€ 6.001.710	€ 6.235.374	€ 5.974.691

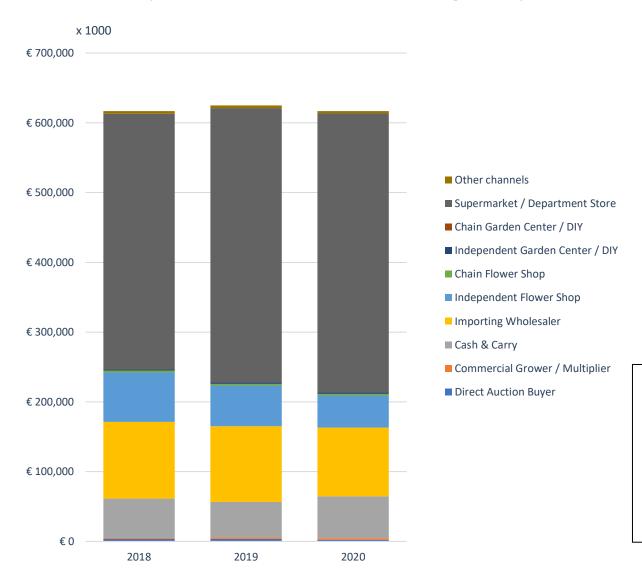




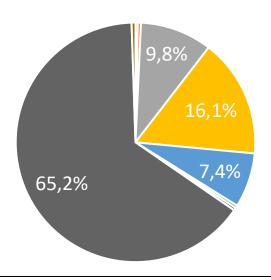




Cut flowers export value to the United Kingdom per sales channel in 2018 – 2020



Sales channels the United Kingdom cut flowers 2020



The four largest sales channels for the export of cut flowers are:

- 1. Supermarket/Department Store (65.2%)
- 2. Importing Wholesaler (16.1%)
- 3. Cash & Carry (9.8%)
- 4. Independent Flower Shop (7.4%)

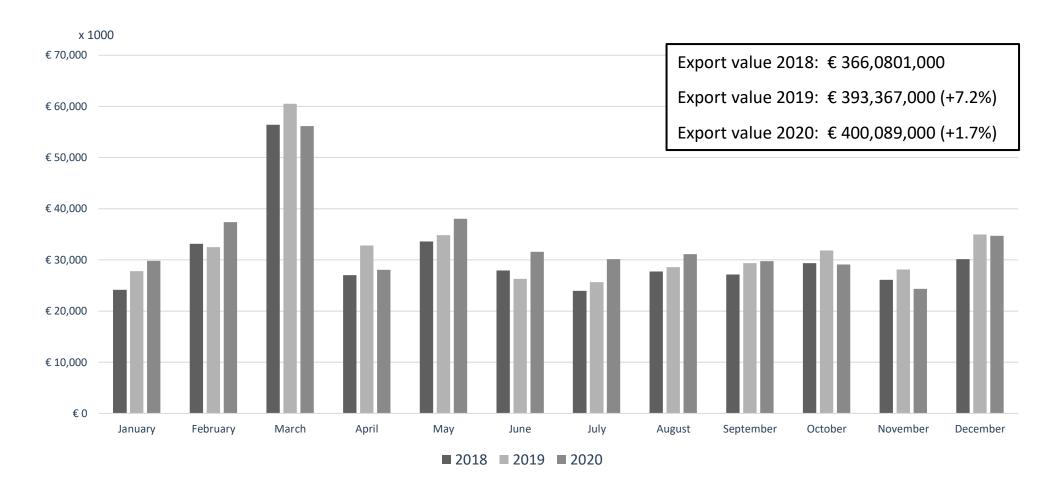






Largest sales channel for cut flowers: Supermarket / Department Store



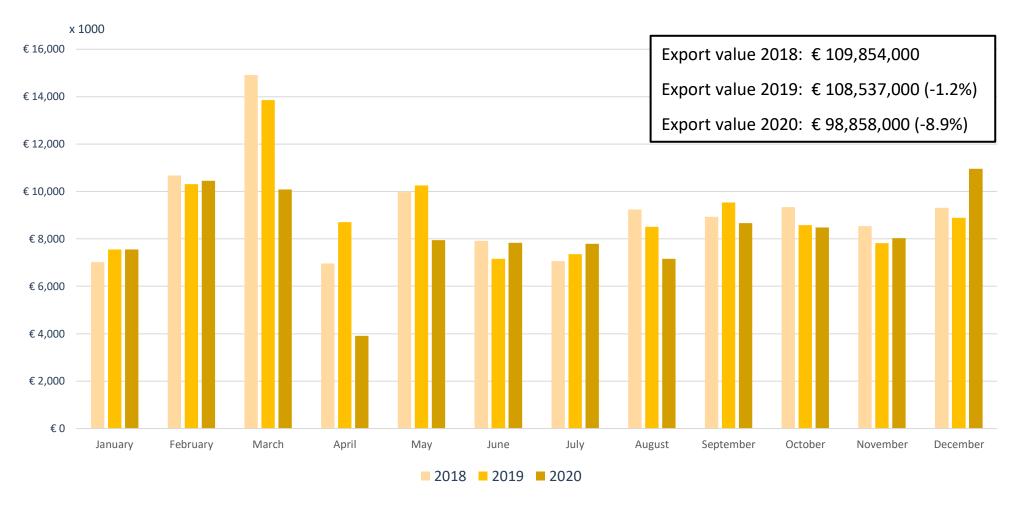


The export value of cut flowers to Supermarket / Department Store increased with 9.2% between 2018 and 2020. In 2019 the export value increased with 7.2% and in 2020 it increased with 1.7%. March is the most important month for the export.



Second largest sales channel for cut flowers: Importing Wholesaler



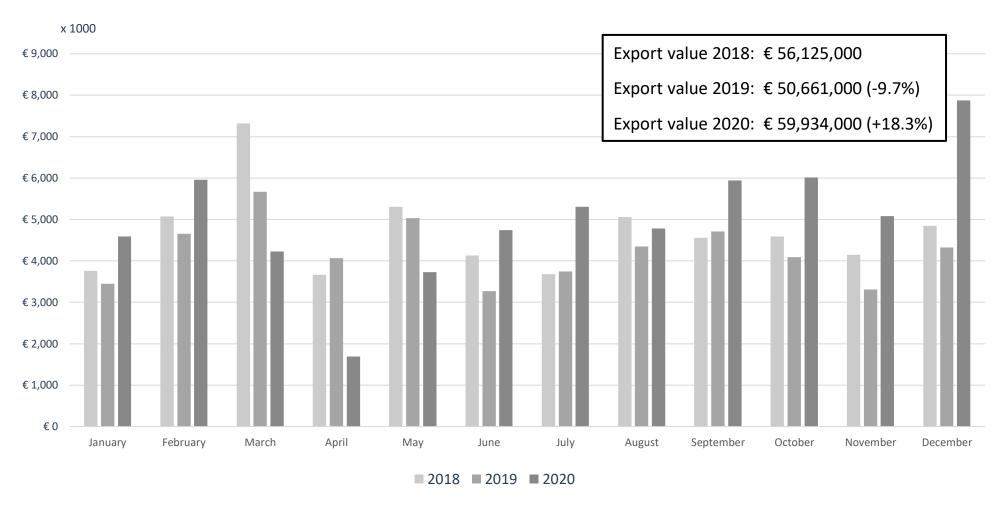


The export value of cut flowers to Importing Wholesaler decreased with 10.0% between 2018 and 2020. In 2019 the export value decreased with 1.2% and in 2020 the export value decreased with 8.9%.



Third largest sales channel for cut flowers: Cash & Carry



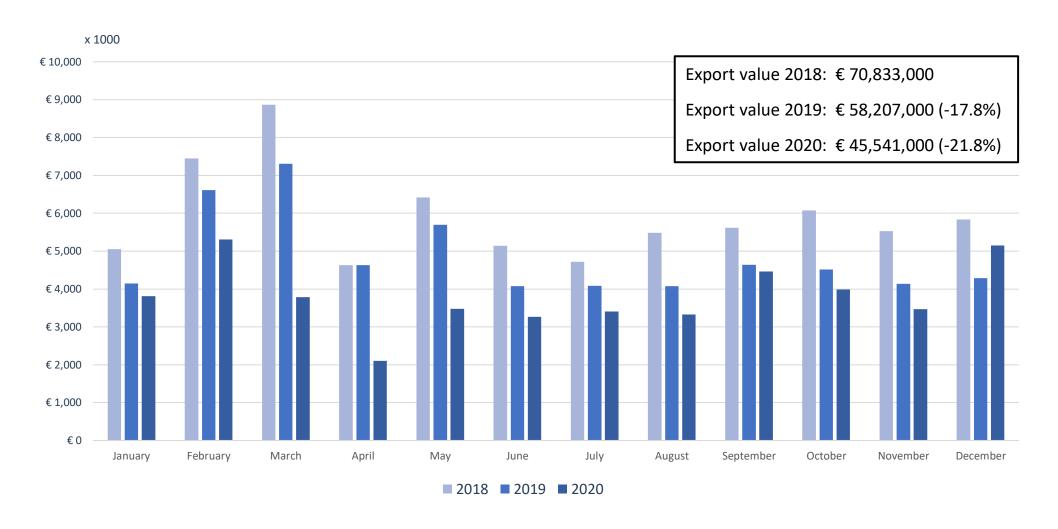


The export value of cut flowers to Cash & Carry increased with 6.8% between 2018 and 2020. In 2019 the export value decreased with 9.7% and in 2020 the export value increased with 18.3%.



Fourth largest sales channel for cut flowers: Independent Flower Shop





The export value of cut flowers to Independent Flower Shop decreased with 35.7% between 2018 and 2020. In 2019 the export value decreased with 17.8% and in 2020 the export value decreased with 21.8%.



Dutch export position cut flowers the United Kingdom



Development Dutch	import	share	cut	flowers
UNITED KINGDOM				

2015	2016	2017	2018	2019	2020
77,3%	79,8%	80,5%	79,8%	79,7%	82,2%

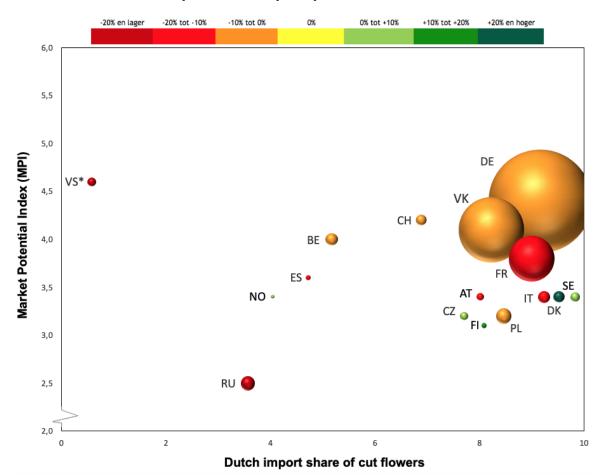
The **vertical axis** illustrates the height of the **market potential**. The higher the globe is positioned in the matrix, the higher country's market potential for international business. The market potential is determined with weighted scores in different dimensions, such as market size, - intensity, -growth, -consumption, commercial infrastructure, economical freedom and country's risk. The MPI-value for the United States is not available and therefore being estimated (source: Market Potential Index (MPI), developed by Global Edge).

On the **horizontal axis** the **Dutch export position** of the concerning country is shown. The Dutch import share is expressed in a value between 0 and 10. Meaning, the further the globe is positioned on the right, the larger the total import share of the Dutch cut flowers and pot and garden plants (source: Floridata export figures and UN Comtrade import data).

The **size of the globe** illustrates the **Dutch export value** to the concerning country, measured against the total Dutch export to all top 16 countries. Meaning, the larger the globe, the larger the export share of the concerning country is from the total export value to all top 16 countries (source: Floridata export figures).

The **colour of the globe** shows the **growth or decline of the export value** (source: Floridata export figures).

Market potential-Export position Matrix 2020

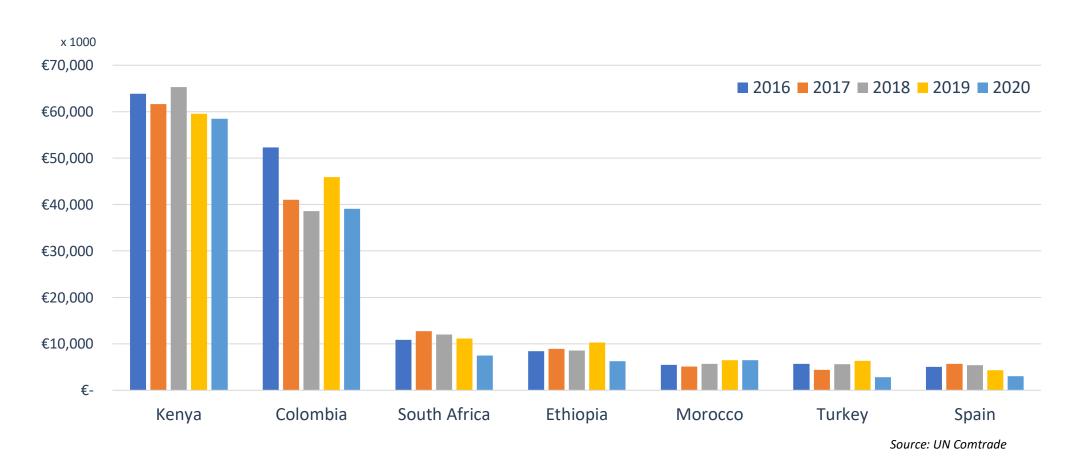


Source: UN Comtrade and Floridata



Import value cut flowers the United Kingdom from other countries



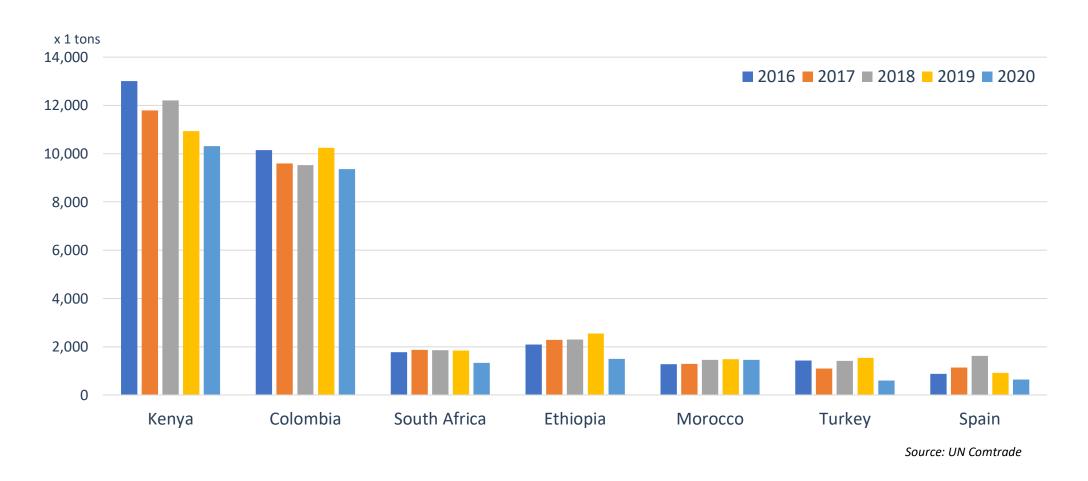


The import value of cut flowers from Kenya decreased with 10.5% between 2018 and 2020. Kenya is the largest import country after the Netherlands. The import value of cut flowers from both Colombia and Morocco increased between 2018 and 2020.



Import volume cut flowers the United Kingdom from other countries

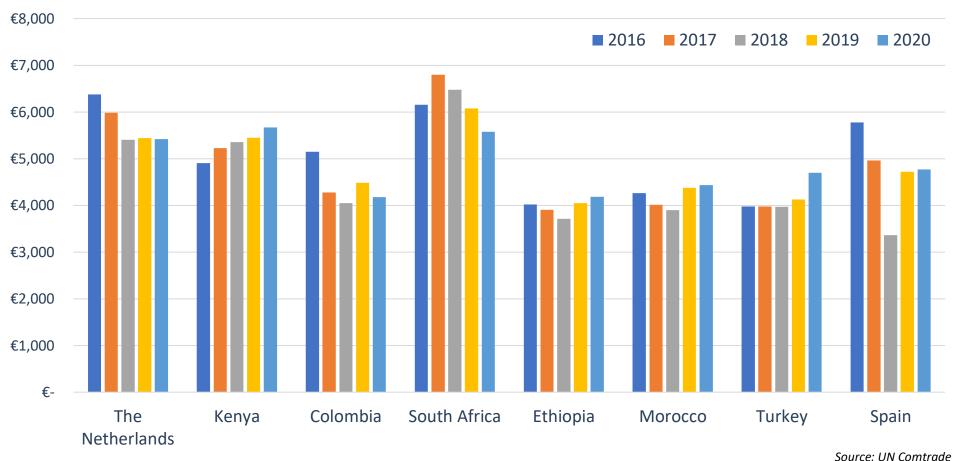




The import volume of cut flowers from Kenya decreased with 15.5% between 2018 and 2020. The import volume of cut flowers from Colombia decreased with 1.7% over the same period.

Import value per ton cut flowers the United Kingdom





The import value per ton cut flowers from the Netherlands increased with 0.3% between 2018 and 2020. For Kenya and Colombia the import value per ton cut flowers also increased over the same period.



Development cut flowers value import countries the United Kingdom



Cut flowers United Kingdom	Import value development 2016-2020	Import volume development 2016-2020	Value per ton development 2016-2020	Conclusion
The Netherlands	-25,6%	-12,4%	-15,1%	Decreasing import value & decreasing volume → decreasing value cut flowers.
Kenya	-8,4%	-20,8%	+15,6%	Decreasing import value & decreasing volume → increasing value cut flowers.
Colombia	-25,2%	-7,7%	-18,9%	Decreasing import value & decreasing volume → decreasing value cut flowers.
South Africa	-31,6%	-24,5%	-9,3%	Decreasing import value & decreasing volume → decreasing value cut flowers.
Ethiopia	-25,5%	-28,4%	+4,0%	Decreasing import value & decreasing volume → increasing value cut flowers.
Morocco	+18,3%	+13,8%	+3,9%	Increasing import value $\&$ increasing volume \Rightarrow increasing value cut flowers.
Turkey	-50,3%	-57,9%	+18,2%	Decreasing import value & decreasing volume → increasing value cut flowers.
Spain	-39,4%	-26,6%	-17,4%	Decreasing import value & decreasing volume $ ightarrow$ decreasing value cut flowers.

Source: UN Comtrade and Floridata

The value of cut flowers from the Netherlands, Kenya and Colombia and Ethiopia decreased between 2016-2020. The value of cut flowers from Ethiopia, Morocco and Turkey increased over the same period.



Development cut flowers per product group and country to the United Kingdom



Dutch import cut flowers per product group to United Kingdom	Share of Dutch import value per product group to United Kingdo (source: ITC calculations based on UN Comtrade Statistics)								
	2016	2017	2018	2019	2020				
Cut flower others	41,9%	43,3%	41,1%	39,4%	38,5%				
Chysanthemums	16,3%	15,0%	15,5%	17,3%	18,0%				
Roses	15,2%	15,6%	15,4%	15,5%	15,1%				
Lilies	13,3%	12,7%	13,1%	12,1%	12,8%				
Foliage	4,0%	3,9%	5,9%	5,8%	6,0%				
Dried/bleached/impregnated	4,1%	4,6%	4,3%	6,6%	5,1%				
Carnations	3,2%	2,7%	2,4%	2,0%	3,5%				
Orchids	2,0%	2,2%	2,2%	1,3%	1,0%				
Total	100,0%	100,0%	100,0%	100,0%	100,0%				

	Dutch import value per product group to United Kingdom (source: Floridata & ITC calculations based on UN Comtrade Statistics)									
	2016 2017 2018 2019 2020 <i>2016-202</i>									2016-2020
€	279.271	€	272.337	€	253.527	€	246.148	€	237.212	-15,1%
€	108.256	€	94.387	€	95.484	€	108.192	€	111.087	+2,6%
€	101.048	€	98.271	€	95.017	€	96.996	€	93.242	-7,7%
€	88.686	€	79.769	€	80.971	€	75.833	€	78.861	-11,1%
€	26.517	€	24.500	€	36.688	€	35.987	€	37.025	+39,6%
€	27.430	€	28.939	€	26.767	€	41.397	€	31.661	+15,4%
€	21.196	€	16.793	€	15.019	€	12.298	€	21.279	+0,4%
€	13.640	€	14.111	€	13.391	€	8.023	€	6.338	-53,5%
€	666.044	€	629.108	€	616.863	€	624.874	€	616.705	-7,4%

The value of cut flowers others, roses and lilies decreased between 2016-2020.

The value of chrysanthemums, foliage and dried/bleached/impregnated increased over the same period.







Import of Chysanthemums United Kingdom	Share of import value Chysanthemums per country (source: ITC calculations based on UN Comtrade Statistics)						
	2016	2017	2018	2019	2020		
Netherlands	80,6%	78,1%	77,9%	78,1%	80,8%		
Colombia	11,6%	12,0%	12,9%	14,1%	13,7%		
South Africa	7,2%	9,4%	8,5%	6,7%	4,5%		
Others	0,5%	0,6%	0,8%	1,1%	1,0%		
Total	100,0%	100,0%	100,0%	100,0%	100,0%		

	Import value of Chysanthemums per country (source: Floridata & ITC calculations based on UN Comtrade Statistics)										
	2016 2017 2018 2019 2020 <i>2016-2020</i>									2016-2020	
€	108.256	€	94.387	€	95.484	€	108.192	€	111.087	+2,6%	
€	15.633	€	14.491	€	15.762	€	19.560	€	18.762	+20,0%	
€	9.689	€	11.324	€	10.449	€	9.227	€	6.205	-36,0%	
€	695	€	708	€	948	€	1.562	€	1.374	+97,7%	
€	134.273	€	120.910	€	122.643	€	138.541	€	137.428	+2,3%	

	Share of import value roses per country							
Import of roses United Kingdom	(source: ITC calculations based on UN Comtrade Statistics)							
	2016	2017	2018	2019	2020			
Netherlands	56,6%	57,7%	56,2%	58,2%	59,5%			
Kenya	28,7%	29,9%	31,8%	28,9%	31,6%			
Ethiopia	4,7%	5,1%	5,0%	6,1%	4,0%			
Colombia	4,6%	3,1%	2,3%	2,5%	2,2%			
Others	5,5%	4,2%	4,7%	4,2%	2,8%			
Total	100,0%	100,0%	100,0%	100,0%	100,0%			

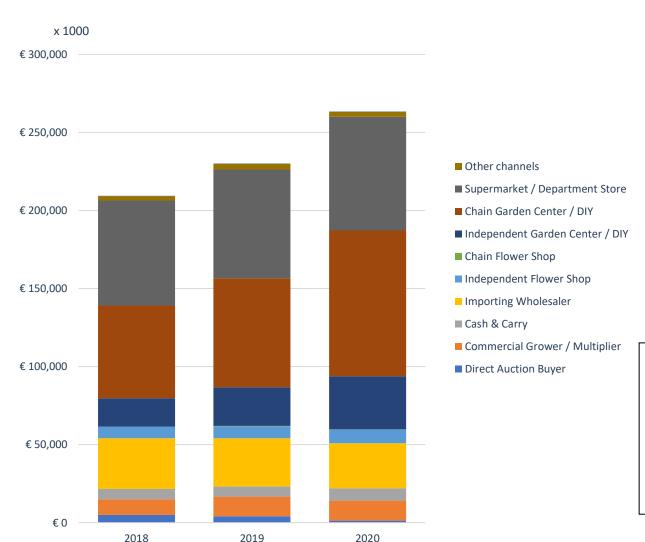
	Import value of roses per country (source: Floridata & ITC calculations based on UN Comtrade Statistics)									
	2016 2017 2018 2019 2020 2016-2020									
€	101.048	€	98.271	€	95.017	€	96.996	€	93.242	-7,7%
€	51.144	€	50.894	€	53.836	€	48.149	€	49.531	-3,2%
€	8.351	€	8.696	€	8.410	€	10.147	€	6.237	-25,3%
€	8.175	€	5.224	€	3.943	€	4.241	€	3.372	-58,9%
€	9.756	€	7.230	€	7.934	€	7.001	€	4.319	-55,7%
€	178.474	€	170.315	€	169.140	€	166.534	€	156.701	-12,2%

The value of chrysanthemums from Colombia increased with 20.0% between 2016-2020. The value of roses from Kenya, Ethiopia and Colombia also decreased between 2016-2020.

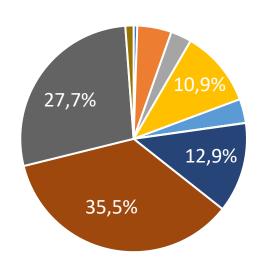




Pot and garden plants export value to the United Kingdom per sales channel in 2018 – 2020



Sales channels United Kingdom pot and garden plants 2020



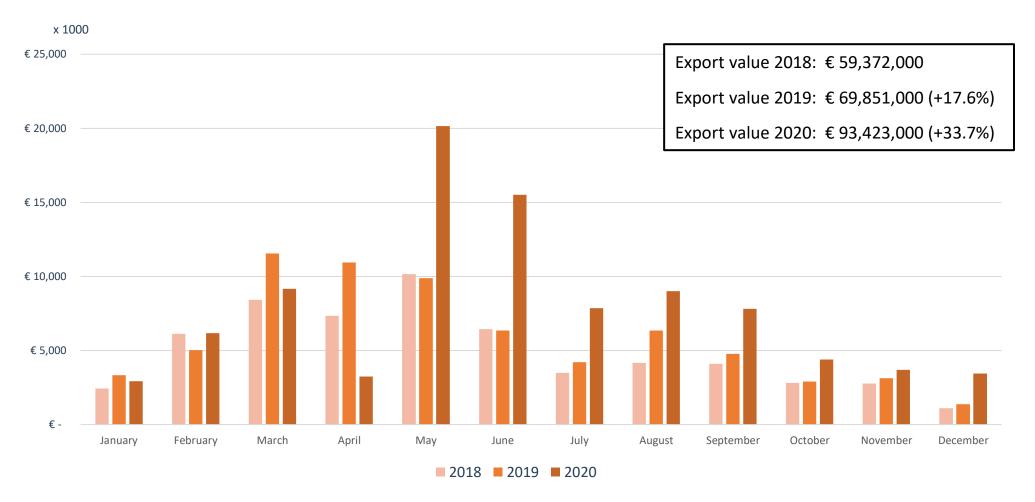
The four largest sales channels for the export of cut flowers are:

- 1. Chain Garden Center / DIY (35.5%)
- 2. Supermarket / Department Store (27.7%)
- 3. Independent Garden Center / DIY (12.9%)
- 4. Importing Wholesaler (10.9%)



Largest sales channel for pot and garden plants: Chain Garden Center / DIY

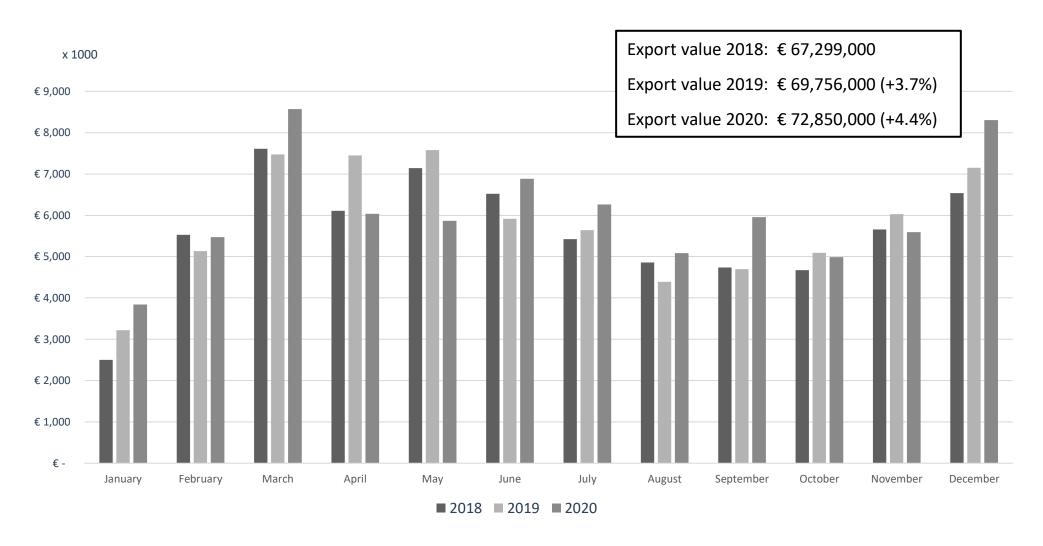




The export value of pot and garden plants to Chain Garden Center / DIY increased between 2018 and 2020 with 57.4%. In 2019 the export value increased with 17.6% and in 2020 the export value increased with 33.7%.



Second largest sales channel for pot and garden plants: Supermarket / Department Store

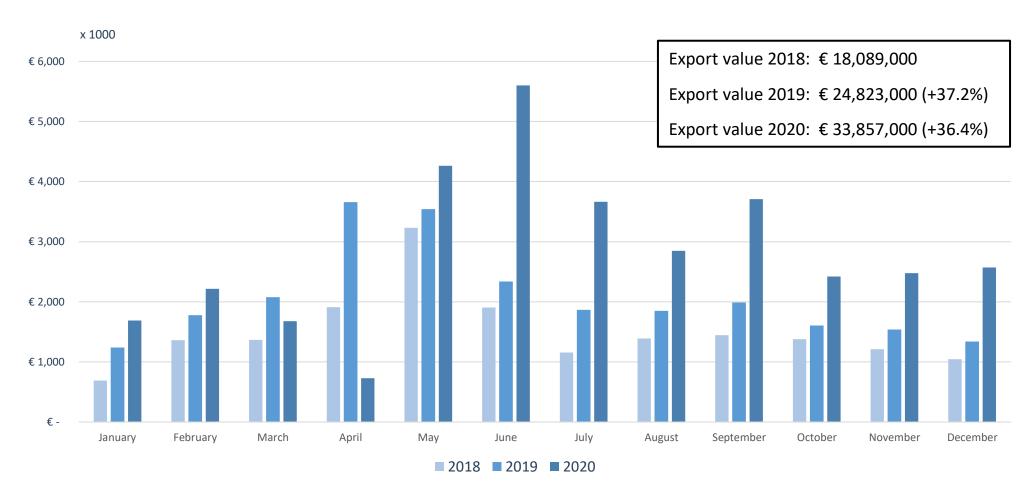


The export value of pot and garden plants to Supermarket / Department Store increased with 8.2% between 2018 and 2020. In 2019 the export value increased with 3.7% and in 2020 the export value increased with 4.4%.





Third largest sales channel for pot and garden plants: Independent Garden Center / DIY

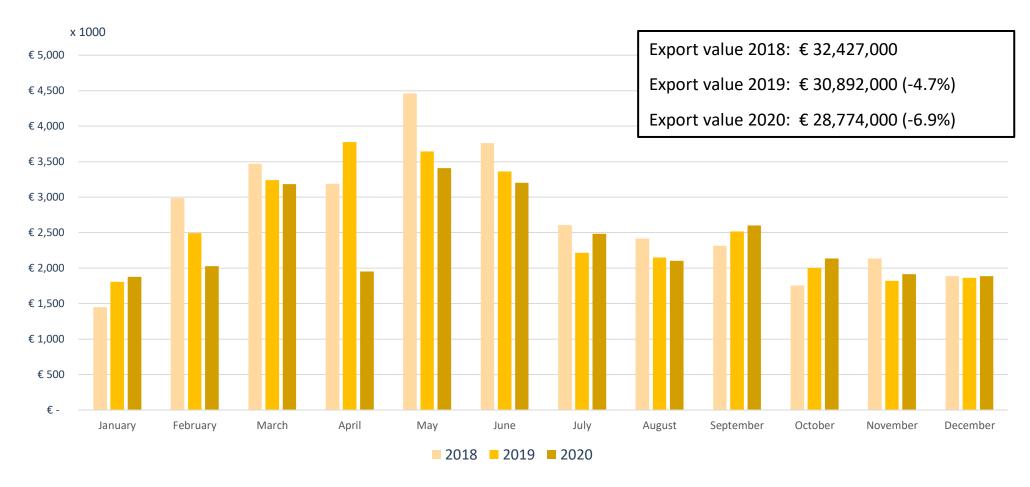


The export value of pot and garden plants to Independent Garden Center / DIY increased with 87.2% between 2018 and 2020. In 2019 the export value increased with 37.2% and in 2020 the export value increased with 36.4%.



Fourth largest sales channel for pot and garden plants: Importing Wholesaler





The export value of pot and garden plants to Importing Wholesaler decreased with 11.3% between 2018 and 2020. In 2019 the export value decreased with 4.7% and in 2020 the export value decreased with 6.9%.



Dutch export position pot and garden plants the United Kingdom



Development Dutch import share live plantsUNITED KINGDOM

2015	2016	2017	2018	2019	2020
64,7%	65,4%	63,3%	60,9%	61,0%	64,5%

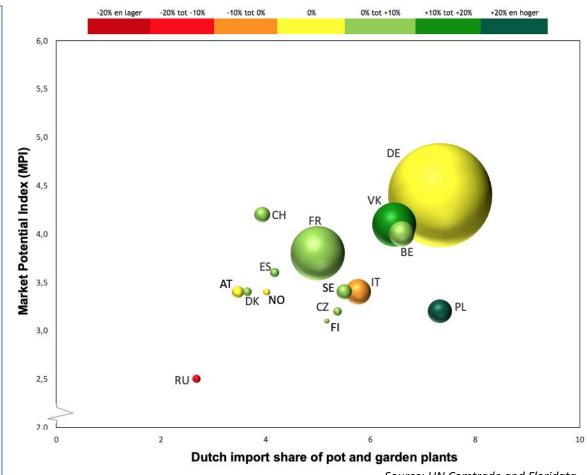
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On the **horizontal axis** the **Dutch export position** of the concerning country is shown. The Dutch import share is expressed in a value between 0 and 10. Meaning, the further the globe is positioned on the right, the larger the total import share of the Dutch cut flowers and pot and garden plants (source: Floridata export figures and UN Comtrade import data).

The **size of the globe** illustrates the **Dutch export value** to the concerning country, measured against the total Dutch export to all top 16 countries. Meaning, the larger the globe, the larger the export share of the concerning country is from the total export value to all top 16 countries (source: Floridata export figures).

The colour of the globe shows the growth or decline of the export value (source: Floridata export figures).

Market potential-Export position Matrix 2020

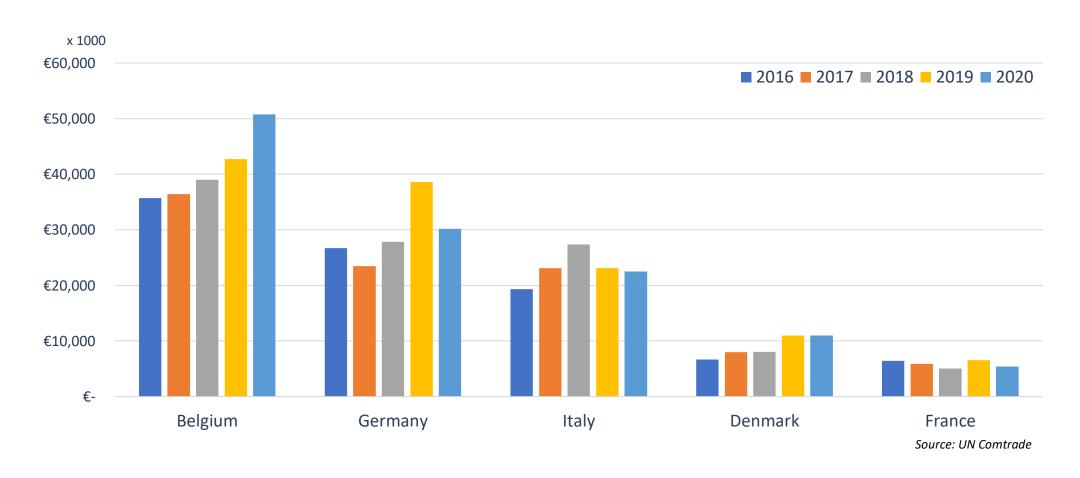


Source: UN Comtrade and Floridata



Import value live plants the United Kingdom from other countries

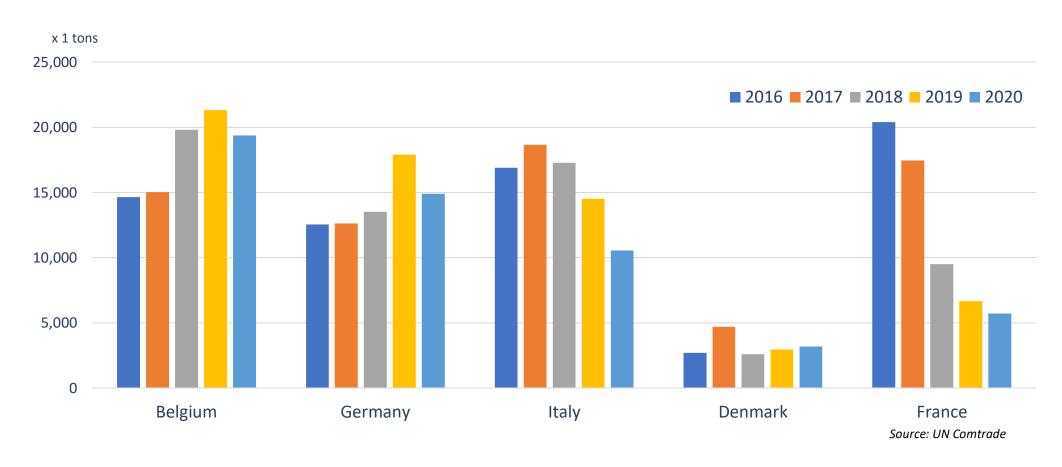




The import value of live plants from Belgium increased with 42.2% between 2018 and 2020. Belgium, Germany and Italy are the largest import countries after the Netherlands. The import value of live plants from Italy decreased over the same period.

Import volume live plants the United Kingdom from other countries

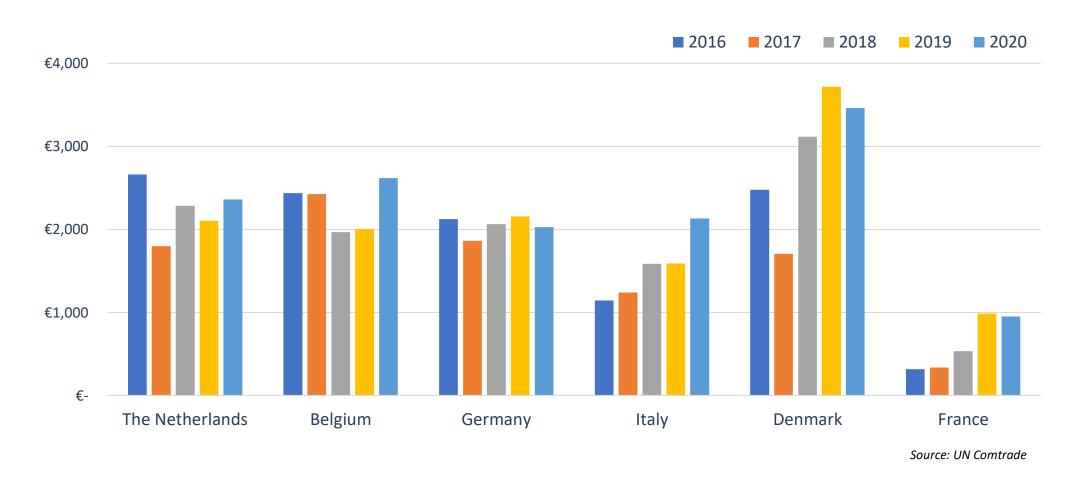




The import volume of live plants from Belgium decreased with 2.2% between 2018 and 2020. For Germany it increased with 10.2% over the same period. The import volume of live plants from Italy and France decreased between 2018 and 2020.

Import value per ton live plants the United Kingdom





The import value per ton of live plants from The Netherlands increased with 3.4% between 2018 and 2020. For Belgium and Italy, the value per ton of live plants increased significantly during the same period.



Development value live plants import countries the United Kingdom



Live plants United Kingdom	Import value development 2016-2020	Import volume development 2016-2020	Value per ton development 2016-2020	Conclusion
The Netherlands	+22,2%	+37,8%	-11,3%	Increasing import value & increasing volume → decreasing value live plants.
Belgium	+42,2%	+32,3%	+7,5%	Increasing import value & increasing volume → increasing value live plants.
Germany	+13,1%	+18,6%	-4,6%	Increasing import value & increasing volume → decreasing value live plants.
Italy	+16,5%	-37,5%	+86,3%	Increasing import value & decreasing volume → increasing value live plants.
Denmark	+64,7%	+17,8%	+39,7%	Increasing import value & increasing volume → increasing value live plants.
France	-15,5%	-72,0%	+201,7%	Decreasing import value & decreasing volume \rightarrow increasing value live plants.

Source: UN Comtrade and Floridata

The value of live plants from The Netherlands and Germany decreased during the period 2016-2020. The value of live plants from Belgium, Italy, Denmark and France increased over the same period.



Development live plants per product group and country to the United Kingdom



Dutch import plants	Share of Dutch import value per product group to United Kingdon							
per product group to United Kingdom	(sour	Comtrade Statis	tics)					
	2016	2017	2018	2019	2020			
Live outdoor plants	23,4%	26,0%	23,7%	27,1%	27,6%			
Indoor flowering plants	31,6%	31,2%	30,6%	25,6%	27,4%			
Live indoor green plants and cacti	27,2%	24,4%	20,6%	26,5%	26,0%			
Vegetables and strawberryplants	10,5%	11,2%	17,0%	12,5%	10,9%			
Edible fruit or nut trees/shrubs	4,2%	4,3%	5,2%	4,5%	5,0%			
Roses	2,3%	2,1%	2,2%	3,0%	2,2%			
Rhododendrons and azaleas	0,7%	0,9%	0,7%	0,7%	0,9%			
Total	100,0%	100,0%	100,0%	100,0%	100,0%			

	Dutch import value per product group to United Kingdom (source: Floridata & ITC calculations based on UN Comtrade Statistics)									
	2016		2017		2018		2019		2020	2016-2020
€	50.730	€	53.869	€	49.542	€	62.345	€	72.631	+43,2%
€	68.662	€	64.772	€	64.005	€	58.840	€	72.133	+5,1%
€	59.027	€	50.679	€	43.158	€	60.905	€	68.526	+16,1%
€	22.855	€	23.160	€	35.484	€	28.853	€	28.598	+25,1%
€	9.212	€	8.863	€	10.970	€	10.417	€	13.090	+42,1%
€	4.950	€	4.364	€	4.547	€	6.970	€	5.780	+16,8%
€	1.585	€	1.868	€	1.392	€	1.629	€	2.400	+51,4%
€	217.021	€	207.576	€	209.099	€	229.961	€	263.158	+21,3%

	Share of import value outdoor plants per country							
Import of outdoor plants United Kingdom	(sour	ce: ITC calculation	ns based on UN	l Comtrade Statis	tics)			
	2016	2017	2018	2019	2020			
Netherlands	56,7%	57,5%	53,0%	62,6%	67,9%			
Belgium	16,7%	17,9%	16,4%	10,4%	13,8%			
Germany	16,5%	13,7%	16,5%	20,4%	11,9%			
Others	10,2%	10,9%	14,1%	6,5%	6,4%			
Total	100,0%	100,0%	100,0%	100,0%	100,0%			

	Import value of outdoor plants per country (source: Floridata & ITC calculations based on UN Comtrade Statistics)									
	2016 2017 2018 2019 2020 <i>201</i> 9								2016-2020	
€	50.730	€	53.869	€	49.542	€	62.345	€	72.631	+43,2%
€	14.910	€	16.798	€	15.322	€	10.393	€	14.731	-1,2%
€	14.729	€	12.812	€	15.447	€	20.360	€	12.702	-13,8%
€	9.108	€	10.161	€	13.188	€	6.476	€	6.881	-24,5%
€	89.477	€	93.640	€	93.499	€	99.574	€	106.945	+19,5%

The value of all product groups increased between 2016-2020. Live outdoor plants increased significantly. The value of outdoor plants from Belgium and Germany decreased over the same period.





Import of flowering indoor plants United Kingdom	Share of import value indoor flowering plants per country (source: ITC calculations based on UN Comtrade Statistics)							
	2016	2017	2018	2019	2020			
Netherlands	83,2%	82,4%	85,3%	81,4%	75,6%			
Belgium	8,4%	10,3%	10,2%	12,3%	18,8%			
Denmark	2,3%	2,5%	1,5%	3,2%	4,1%			
Others	6,1%	4,9%	2,9%	3,1%	1,6%			
Total	100,0%	100,0%	100,0%	100,0%	100,0%			

	Import value of indoor flowering plants per country (source: Floridata & ITC calculations based on UN Comtrade Statistics)									
	2016 2017 2018 2019 2020 <i>2016-2020</i>									2016-2020
€	68.662	€	64.772	€	64.005	€	58.840	€	72.133	+5,1%
€	6.909	€	8.061	€	7.686	€	8.889	€	17.976	+160,2%
€	1.889	€	1.933	€	1.141	€	2.293	€	3.874	+105,1%
€	5.023	€	3.815	€	2.210	€	2.220	€	1.483	-70,5%
€										+15,7%

Import of green indoor plants and cacti United Kingdom	Share of import value green indoor plants and cacti per country (source: ITC calculations based on UN Comtrade Statistics)							
	2016	2017	2018	2019	2020			
Netherlands	81,9%	86,1%	74,3%	83,5%	80,7%			
Belgium	9,4%	4,8%	10,9%	8,6%	10,6%			
Germany	3,1%	2,8%	3,1%	3,7%	4,4%			
Italy	3,6%	3,7%	9,4%	2,9%	2,0%			
Denmark	0,9%	1,1%	1,3%	0,6%	1,4%			
Others	1,2%	1,6%	1,1%	0,7%	0,8%			
Total	100,0%	100,0%	100,0%	100,0%	100,0%			

	Import value of green indoor plants and cacti per country (source: Floridata & ITC calculations based on UN Comtrade Statistics)									
	2016 2017 2018 2019 2020 2016-2020									2016-2020
€	59.027	€	50.679	€	43.158	€	60.905	€	68.526	+16,1%
€	6.753	€	2.833	€	6.321	€	6.277	€	9.038	+33,8%
€	2.210	€	1.633	€	1.787	€	2.711	€	3.694	+67,1%
€	2.593	€	2.183	€	5.457	€	2.080	€	1.726	-33,4%
€	661	€	632	€	732	€	465	€	1.219	+84,4%
€	868	€	918	€	646	€	535	€	706	-18,7%
€	72.112	€	58.878	€	58.101	€	72.973	€	84.909	+17,7%

The value of flowering indoor plants from Belgium and Denmark increased significantly between 2016-2020. The value of green indoor plants from Belgium and Germany increased significantly between 2016-2020.

