



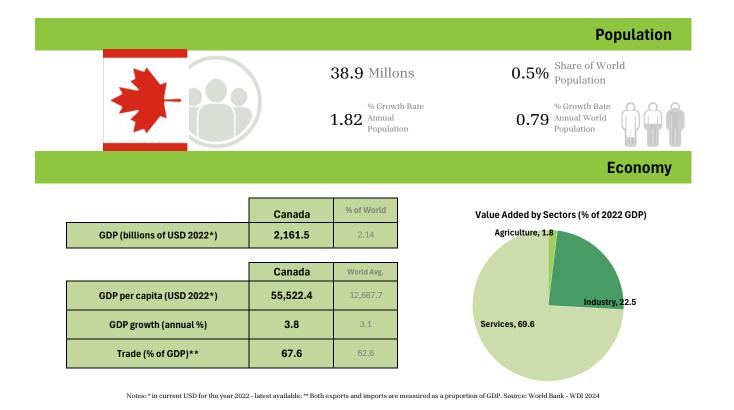
GRUPO DE PAÍSES PRODUCTORES DEL SUR

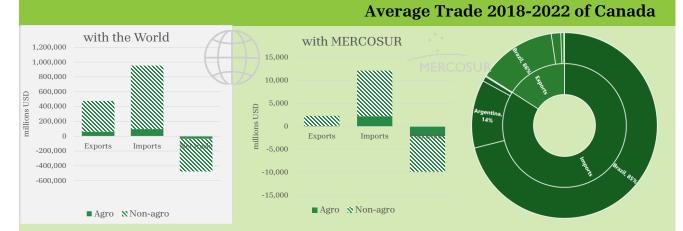
GROUP OF PRODUCING COUNTRIES FROM THE SOUTHERN CONE

Updated on Jul-24

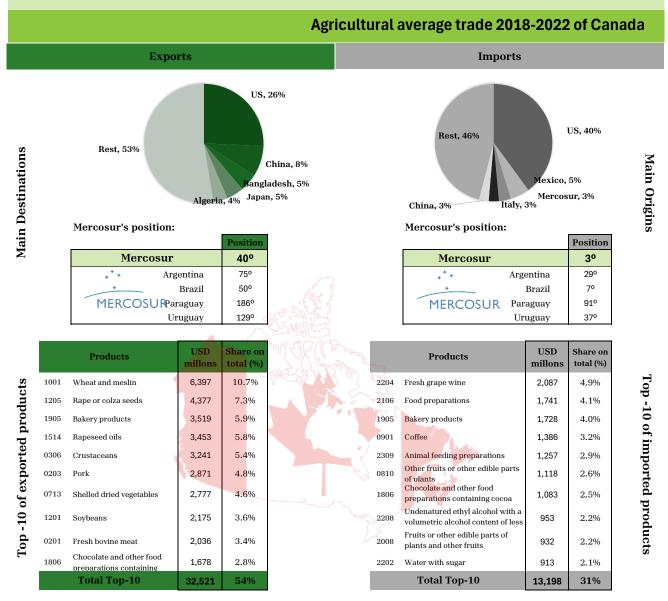
Country report on Canada

- With a GDP representing 2.1% of the global average GDP, Canada is a market of nearly 39 million people (0.5% of the world's population). Agriculture is the sector with the lowest value-added generation, accounting for only about 2%.
- A demand increase of around 3% is expected by 2030 and 14% by 2050, with growth in both human and animal food consumption. Meat, cereals, and oilseeds are the most important food sectors in demand projections.
- Canada has a negative total trade balance with the world and with MERCOSUR. However, this negative balance mainly comes from the 'Non-Agro' sector.
- The 85% of MERCOSUR imports come solely from Brazil. Although MERCOSUR is among the top suppliers to Canada, its participation percentage is considerably lower than that of the US (3% versus 40%, respectively).
- The most important imported products are primarily for human consumption, although there are also products for animal feed. However, there is not a very high concentration of products in Canada's imports.
- The number of tariff measures has increased in recent years, with discriminatory measures being more frequent. The main products affected are dairy and meat.
- Argentina and Brazil have a larger number of products with export growth potential within MERCOSUR, although there are also opportunities for Uruguay and Paraguay.
- Several products face risks in maintaining competitiveness in Canada. Uruguay is the country with the most products that would be strongly impacted by such a decline. However, in all cases, it should be considered and monitored by the countries to avoid such a decrease. It is recommended to follow the strategy of diversifying the traded basket with Canada, and a loss of trade in these products would counteract this diversification.





Canada has a trade deficit with the world in both agricultural and 'Non-Agro' products. Only 7.3% of Canada's global trade corresponds to the aricultural sector. It also has a negative trade balance with MERCOSUR of approximately \$9.85 billion (average from 2018-2022), primarily from 'Non-Agro' trade. The 85% of Canada's imports of products (both Agro and Non-Agro) from MERCOSUR come from Brazil alone. Brazil is also the main destination country for its exports within the MERCOSUR countries.

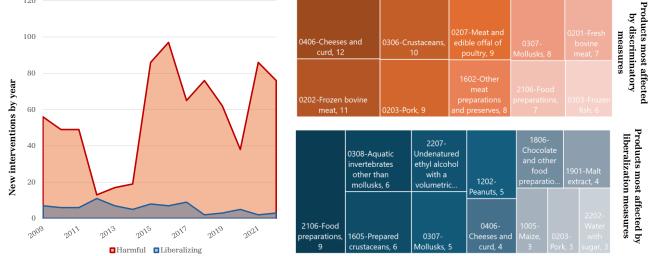


Source: Compiled by GPPS based on Comtrade data (Avg 2018-22).

The importance of Canada's trade with MERCOSUR mainly lies in imports, as the MERCOSUR countries' share in Canada's exports is relatively low. MERCOSUR is the third most important supplier of Canada's imports, although it lags significantly behind the US, which accounts for 40% of Canada's total agricultural imports.

Both imports and exports exhibit a high concentration of origin and destination. However, there is no significant concentration of products.

		Total		Total Ag	Non-Ag	WTO memb	er since		1995		
		Simple average final bound		6.5 15.4	5.1	Binding covera	age:	Tota	al 99.7		
		MFN applied		r =				Non-a	g 99.7		
	Tariffs and imports in	Simple average	2022	3.8 14.6	2	Ag: Tariff quot	as (in %)		9.5		
	total	Trade weighted average	2022	3.2 13.8	2.2	Ag: Special saf	eguards (in %	6)	5.4		
		Imports in billion US\$	2021	473.6 41.9	431.7						
		Frequency distribution	Duty-fr	ee 0 <= 5	5 <= 10 Tari) 10 <= 15 ff lines and im		25 <= 50 s (in %)	50 <= 100	> 100	NAV in %
		Agricultural products									
ile	Tariffs and imports in	Final bound	48	16.3	19.4	7.2	1.2	2.1	1	4.6	18.4
j.	duty ranges	NMF applied 2022	68.7	-	l 11.7	5.4	1.1	2	0.8	4.8	11.0
P,		Imports 2021	57.6	1 2.3	16.3	9.6	0.1	1.8	0	2.3	11.6
urifi				Final bo	und duti	es	MFN	v applied d	uties	Imp	orts
WTO Tariff Profile		Product groups	AVO	G Duty-fre	e Max	Binding in %	AVG	Duty-free in %	Max	Share in %	Duty-free in %
LM		Animal products	23.5	5 50.1	497.0) 100.0	24.0	65.9	479.0	0.8	66.9
		Dairy products	222.	1 0.0	314.0) 100.0	242.5	1.0	314.0	0.1	0.0
	Tariffs and imports by	Fruit, vegetables, plants	3.5	57.2	19.0	100.0	2.3	73.2	17.0	2.5	84.1
	product groups	Coffee, tea	7.4	55.0	265.0	0 100.0	10.1	81.9	265.0	0.8	74.9
	product groups	Cereals & preparations	20.5	5 20.8	277.0	0 100.0	19.9	46.8	277.0	1.8	27.7
		Oilseeds, fats & oils	5.1	49.8	218.0	0 100.0	2.9	76.0	218.0	0.5	86.1
		Sugars and confectionery	4.3		13.0		3.5	34.3	13.0	0.3	45.6
		Beverages & tobacco Cotton	6.9		256.0		3.7	53.7	256.0	1.4	30.5
		Other agricultural products	0.8	90.0 66.4	8.0 270.0	100.0) 100.0	0.0 2.7	100.0 90.7	0.0 270.0	0.0	100.0 58.0
		Fish & fish products	1.0		11.0		0.9	79.6	11.0	0.8	82.7
		Source: WTO Tariff profile of Ca	nada. URL: h	ttps://www.wto.org	/spanish/res	_s/publications_s/w	orld_tariff_prof	iles23_s.htm		•	
							N	on-ta	riff m	ieasu	res
12	20										5
10	0.0						0207-Mea	at and		0201-Fresh	Product by dis m



Notes: Both graphs show the number of interventions. Source: Global Trade Alert. URL: http://www.globaltradealert.org/

Participation in RTAs on goods and services

Signatory of RTA with selected country/territory. Mon-signatory of RTA with selected country/territory. Mon-signatory of RTA with selected country/territory.

1. Canada -Chile

- 2. Canada- Colombia
- 3. Canada Costa Rica
- 4. Canada Honduras
- 5. Canada Israel
- 6. Canada Jordan
- 7. Canada Rep. of Korea
- 8. Canada Panama
- 9. Canada Peru

 Comprehensive and Progressive Agreement for Transpacific Partnership (CPTPP)
 EFTA - Canada
 EU - Canada
 United Kingdom - Canada
 United States-Mexico-Canada
 Agreement

10. Canada - Ucrânia

Trade agreements

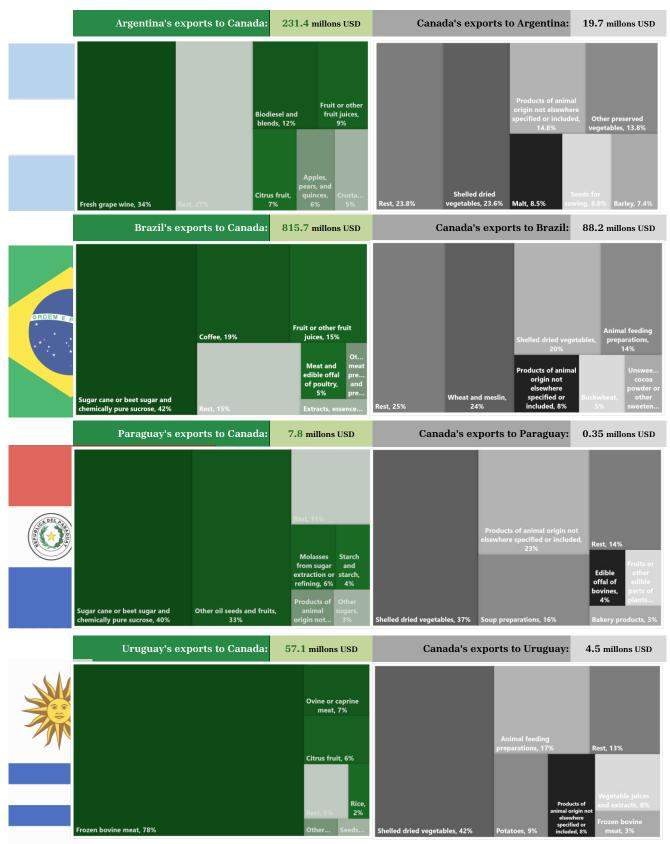
Agreements in force

Source: Extracted from WTO - https://www.wto.org/

Canada's bilateral agricultural trade with MERCOSUR countries

This section presents the agricultural trade of the Canada with each of the MERCOSUR countries. It provides insights into the main agricultural products traded between the Canada and individual MERCOSUR countries, along with the average bilateral trade amounts (in current USD) from 2018 to 2022.

It highlights the heterogeneity of exports and imports among MERCOSUR countries; aggregating them hide the relative importance of trade with Paraguay and Uruguay, placing greater emphasis on Brazil and Argentina due to their significantly larger trade volumes.



Notes: Values are averages for 2018-2022. The top 6 products are shown. Source: Comtrade 2024.

Products from MERCOSUR countries with Potential-Threat in Canada

The **Potential (or Threat) of exporting a product is analyzed for each of the MERCOSUR countries**, considering products classified at the four-digit Harmonized System (HS04) level. The analysis is conducted based on the calculation and interpretation of the Revealed Comparative Advantage (RCA) index following Lima &

Methodology

Álvarez (2008). A product is considered to have export *Potential* if the exporting MERCOSUR country has a Revealed Comparative Advantage (RCA index >= 1) in its exports, and the importing country also has a Revealed Comparative Advantage (RCA index >= 1) in its imports of the same productn, indicating export risks.

The data source used is COMTRADE, and all values are averaged over 2018-2022.

Analysis by MERCOSUR country Argentine CAN imports Argentine exports to CAN relevance on relevance on Product Have: from World CAN's total Argentine exports World (USD (USD millions) imports (in %) millions) millions) 1204 Linseed 0.5 5 10.4% 10 4.7% 1207 Other oil seeds and fruits 0.5 27 2.1% 59 0.9% Sugar cane or beet sugar and chemically pure sucrose 4.7 135 3.5% 489 1.0% 1701 2007 Jams, jellies, and preserves 1.1 28 4.0% 139 0.8% 20.7 474 4.4% 612 3.4% 2009 Fruit or other fruit juices 2204 Fresh grape wine 78.3 1,088 7.2% 2,087 3.8% 2.3 342 0.7% 6.1% 2401 Raw or unprocessed tobacco 38 3826 Biodiesel and blends 26.9 2.227 1.2% 726 3.7% 12.6 1,947 0.6% 796 1.6% 0306 Crustaceans otential 0307 Mollusks 2.2 393 0.6% 191 1.2% 0511 Products of animal origin not elsewhere specified or include 2.9 50 5.8% 144 2.0% 0703 Onions 1.8 212 0.8% 246 0.7% 0713 Shelled dried vegetables 3.8 575 0.7% 189 2.0% 3.0% 2.7% 0805 Citrus fruit 16.8 566 625 0808 Apples, pears, and quinces 14.6 511 2.9% 297 4.9% 0809 Apricots 1.6 54 3.1% 260 0.6% 0811 Frozen fruits and other fruits 3.0 26 11.2% 303 1.0% 0813 Dried fruits and other fruits 0.5 66 0.7% 77 0.6% 0903 Yerba mate 0.5 34 1.6% 2 24.8% 12 Cakes and other solid residues from the extraction of peanu 0.2 0 41.4% 2305 1.5% 1006 1.7 207.2 0.8% 418 0.4% Rice 1102 Cereal flours 0.1 4.0 1.3% 49 0.1% 1106 Vegetable flour 0.2 2.2 7.3% 51 0.3% 0.1 1205 Rape or colza seeds 19.6 0.6% 114 0.1% 0.1 0.6% 0.2% 1208 Flour of oil seeds or fruits 9.9 27 Seeds for sowing 1209 0.5 95.8 0.5% 259 0.2% 1211 Plants 0.0 5.6 0.6% 93 0.0% 1212 Carobs 0.0 1.3% 34 0.0% 1.0 1509 Olive oil and its fractions 1.1 113.2 1.0% 220 0.5% 1513 0.0 0.0 33.0% 0.0% Coconut oils 94 1514 Rapeseed oils 0.0 04 3.8% 25 0.1% 0.6% 0.3% 1515 Other fixed vegetable fats and oils 0.4 65.8 121 0.4 30.5 1.2% 0.1% 1602 Other meat preparations and preserves 658 1605 0.8 9.6 8.5% 262 0.3% Prepared crustaceans 1704 Confectionery articles without cocoa 0.4 48.9 0.9% 461 0.1% 1806 Chocolate and other food preparations containing cocoa 1.9 92.4 2.1% 1,083 0.2% Threat 1901 0.6 115.6 0.5% 633 0.1% Malt extract Preserved vegetables and fruits 0.0 0.3 2.9% 0.0% 2001 140 2008 Fruits or other edible parts of plants and other fruits 2.0 176.5 1.1% 932 0.2% 2301 Fish meal and pellets 0.5 66.8 0.7% 175 0.3% 0.3 32.3 0.4% 0101 0.9% 71 Horses 0302 Fresh or chilled fish 0.0 3.6 0.5% 252 0.0% 0303 Frozen fish 1.1 231.5 0.5% 224 0.5% 0704 Cabbages 0.0 0.2 7.6% 490 0.0% 0705 0.0% Lettuces 0.0 0.7 3.8% 463 0.0 0.7% 128 0.0% 0708 Leguminous vegetables 1.9 0709 Other vegetables 0.1 92 1.4% 878 0.0% 0710 Frozen vegetables 0.2 2.9 5.6% 172 0.1% 0801 Coconuts 0.0 0.1 2.2% 164 0.0% 0804 0.1 2.7 3.9% 551 0.0% Dates, figs, avocados Other fruits or other edible parts of plants 5.0 113.2 4.4% 1,118 0.5% 0810 0.5 0902 Tea 105.9 0.5% 134 0.4% 0910 Ginge 0.0 0.4 3.3% 84 0.0%

Almost all products identified with the potential to expand Argentina's exports to Canada could be expanded, except for codes 0903 and 2305, as they already have a high share in Canada's imports and it does not seem likely that this country will increase its dependence.

Several products were found with risks of decreasing exports to Canada. Among these, Canada is an important destination for Argentina's exports only in the case of coconut oil. For the remaining products, Canada's share as a destination for Argentina's exports does not exceed 8.5%, while Argentina is a less significant supplier to Canada—less than 1%—which increases the risk of origin substitution.

Product Marce Particle Cold at grade particle analysism Cold at grade particle particle particle analysism Cold at grade particle particle particle particle particle particle particle particle particle particle particle particle particle particle particle particle partine partine partent particle partine partent particle particle par				Brazilian	exports to		O M Viene ante	Brazil's	
Image: Control and		Product					CAN imports from World		
130 Worl prese and derived fully substances 0.2 2.5 7.79 3.3 4.4% 1300 Object met organizations all presentes 1.0 2.00 2.0 2.0 1.00 2.0						Brazilian exports			
1910 Other mate preparations and presence 19.0 1207 1.54% 60.1 9.5% 1910 Cocos batter, fit, and all 5.6 131.6 4.2% 19.0 3.2% 1910 Cocos batter, fit, and all 5.5 131.6 4.2% 19.0 3.2% 1910 Tignice and preparation optic control sessenties 10.7 5.4 4.3% 4.3% 2.7% 1910 Tignice and preparation optic control sessenties 10.7 5.4 13.0 4.3% 2.7% 1910 Nutration frame degrame degrame segnetified in factor 10.3 4.3% 2.3% 3.77 19.5% 1910 Nutration frame degrame degrame segnetified in factor 10.3 2.16% 3.7% 5.5% 2.2% 1910 Toget and set fastilial registration of secontrom segnetified in factor 10.3 2.16% 3.7% 5.5% 1910 Other mater and all set of secontrom segnetified in factor 10.3 2.6% 2.6% 2.6% 2.6% 2.6% 2.6% 2.6% 2.6% 2.6% 2.6%	1505	Weel groops and derived fathy substances				7.0%	2.0		1
1710 Sugar can or brest agains and chemical proving surger 228.8 68.60 5.78 448.2 68.40 1800 Unsweetned: Ca.a. angowie or other weetners 1.7 73.8 2.28 72.7 2.23.40 1800 Unsweetner integroot space calculations 1.7 73.8 2.28 60.118 2.27.9 1800 Intermediation integroot space calculations 1.7 73.8 2.88 60.118 2.27.9 1801 Intermediation interview		· ·							
1980 Cocoolating, Fall, and old 5.5 13.1.6 4.2% 160.2 2.3% 1900 Environand proposal solutions 0.3 5.6 4.6% 9.3 2.2% 1900 Environand proposal solutions 0.3 5.6 4.6% 9.3 2.2% 1900 Environand proposal solutions 0.3 5.6 4.6% 9.3 2.2.3% 1900 Environand solution solutions 0.3 5.6 4.6% 9.3 2.2.3% 1900 Environand solution solutions 0.3 4.2.6% 3.7 2.3.6% 1000 Contro 1.1 1.2.2 1.5% 5.0.3.7 7.8% 1000 Contro 1.1.8 1.1.2 1.1.8% 2.0% 2.0% 1000 Contro 1.1.8 1.1.8 1.1.8 1.1.8 3.0 4.0.4 3.0 1000 Contro formand solution solution of point 1.0.8 4.0.4 3.0 4.0.4 3.0 4.0.4 1000 Datter fig. working									
1900 Tunice and program dapes automitum 0.3 5.6 4.6% 6.3 2.3% 1910 Fund or durin calcularities 17.2 88.4 2.5% 2.13.3 5.6% 1910 Fund or durin calcularities 17.2 88.44 2.5% 2.13.3 5.6% 1910 Fund or durin calcularities 17.2 88.44 2.5% 2.13.3 5.6% 1910 Fund or durin or dige not elsewhere specified or include 19.9 2.12.8 6.4.6% 3.13 5.5% 1900 Description 10.8 7.2.7% 10.8% 5.0.5% 7.6% 1900 Description 10.8 7.5% 10.5% 7.5% 10.5% 1000 Description 10.8 7.5% 10.8% 10.3% 10.8% 10.7% 10.8% 1011 Vegatorie form 10.8 2.0.8% 10.8% 2.0.7% 10.7% 1011 Vegatorie form 0.1 2.0 1.0% 9.0.3 0.0.0% 0.0.7% 1012<	1804								
200 Puick other multiplices 12.2.3 4.8.4.3 3.8.% 91.1.8 32.2.% 210 Veats: sources, not concentrates 18 14.4 12.4.8 7.6.7 2.2.% 210 Veats: sources, not concentrate sepected: or incluse 1.8 14.4 1.2.% 7.6.7 130.6 1010 Points: other multiplices 0.4 6.4 6.6.% 3.7 9.6.% 1011 Points: other multiplices 1.0.2 1.0.6 3.8 2.7.% 1011 Points: other multiplices 1.0.2 1.0.8 3.6.% 2.7.% 1011 Points: other multiplices 1.1.5 3.8.7.4 1.2.% 3.8.4 4.6.% 1012 Points: other multiplices 1.1.3 3.8.7 1.2.% 3.8.4 4.6.% 1020 Calkes and others solid readings from the extraction of pean. 1.1.3 3.0.8 4.6.% 4.6.4 0.0.8 6.2.7.% 1.2.8% 1.2.8% 1.2.8% 1.2.8% 1.2.8% 1.2.8% 1.2.8% 1.2.8% 1.2.8% <t< td=""><td>1805</td><td>Unsweetened cocoa powder or other sweetener</td><td></td><td>1.7</td><td>73.9</td><td>2.2%</td><td>72.7</td><td>2.3%</td><td></td></t<>	1805	Unsweetened cocoa powder or other sweetener		1.7	73.9	2.2%	72.7	2.3%	
1201 Extracts, essence, and concentrates Perform 17.2 060.4 2.5.8 7.8.9 1202 Vasks Description 13.0 13.0.2 13.0.3 17.7 18.0.6 1001 Edite products of animal origin not sitewhere specified or incluit 10.1 10.0.2 10.0.6 5.0.6 0.1 1001 Edite products of animal origin not sitewhere specified or incluit 10.7 10.8 7.7.8 7.2.9 13.5 6.00.7 2.0.6 0.0.6									
1202 Vesitis 757 2.3% 040 Natural longin not elsewhere specified or inclust 0.4 6.4 5.5% 3.77 3.0% 051 Products of animal origin not elsewhere specified or inclust 9.9 22.69 6.6% 3.18 2.7% 051 Products of animal origin not elsewhere specified or inclust 9.9 22.69 6.6% 14.36 5.6% 3.77 10.9% 052 Norw 10.8 7.35.2 1.0% 55.5 7.8% 056 Coline 13.3 8667.4 1.7% 13.85.7 1.03% 058 Propher of the genes Piper 3.7 3.14.3 1.2% 4.8% 4.8% 058 Deckment 0.4 3.2 1.0% 3.2 1.0% 1098 Brockment 0.4 3.2 1.0% 4.8% 1.0% 111 Samo 0.04 0.4 4.2 2.01% 1.0% 1129 Brockment 0.0 0.4 4.4% 1.0									
Quart Lother products of numal origin not estavorhere specified or include 0.4			ntial						
Quart Lother products of numal origin not estavorhere specified or include 0.4			oter						
05.11 Products of animal conjunct deswhere specified or incluid 9.8 216.0 4.4% 13.6 6.9% 000 Concurs 13.8 5.3% 7.3% 13.85 7.3% 001 Concurs 13.8 7.3% 13.85 7.3% 13.85 7.3% 002 Cofee 15.5 6667.4 1.7% 81.43 4.6% 010 Cofee 13.7 31.43 1.2% 81.8 4.6% 028 Surknows secis 0.0 1.9 1.0% 33.3 0.05% 029 Surknows secis 0.0 1.9 1.0% 33.3 0.05% 1211 Plants 0.0 0.2 2.4% 0.00% 0.27% 0.2% 0.00% 0.01% 0.	0410	Edible products of animal origin not elsewhere specified or	<u> </u>	0.4	6.4	5.6%	3.7	9.6%	
BBR1 Cocurds 12.7 175.8 7.2% 153.5 7.8% BBR1 Dates, figure, apcado 11.8 7.2% 13.9% 10.9% BBR1 Dates, figure, piger 13.7 88.8 4.8% 1.88 4.4% BBR2 Cates and duther solute struction of peam. 0.1 3.0 4.9% 0.4 35.2% BBR2 Vegretable flour 0.1 3.0 4.9% 0.4 35.2% BBR2 Vegretable flour 0.1 3.0 4.9% 0.4 35.2% BBR2 Vegretable flour 0.1 0.1 3.0 4.9% 0.4 35.2% BBR2 Vegretable flours and struction or effining 0.0 0.2 2.4% 4.22 0.01% BBR2 Vegretable flours and extracts 0.0 0.1 3.1.0% 2.3.3 0.0.0% BBR2 Vegretable flours and extracts 0.0 0.1 3.1.0% 2.3.3 0.0.0% BBR2 Vegretable flours and extracts 0.0 0									
BBM Dites, figs, soucados 10.8 735.2 1.5% 56.0% 2.0% 0000 Cortes 15.5 76.0% 1.3% 138.5 1 1 3.0 1.3% 138.5 1 1.3% 1 1.3%									
Open I Open Content in the extraction of peam. 151.5 667.4 1.7% 138.7 10.8% 2030 Cakes and other solid residues from the extraction of peam. 0.1 3.0 4.9% 0.0 81.8 4.6% 2030 Cakes and other solid residues from the extraction of peam. 0.1 3.0 4.9% 0.0 85.7 1.2% 106 Vegetable flucts and extracts 0.0 0.2 2.4% 9.42 0.01% 1206 Surflower seeds 0.0 0.2 2.4% 9.42 0.01% 1207 Vegetable places and extracts 0.0 0.2 2.4% 9.42 0.01% 1208 Surflower seeds 0.0 0.1 3.5 1.0% 9.15 0.01% 1208 Contextioner varticles without cocca 6.4 136.6 4.6% 46.5 1.3% 1208 Contextioner varticles without cocca 6.4 136.6 4.6% 4.6% 5.2% 0.6% 1209 Invest noticles without cocca 1.3 3.26									
9000 Papper of the genue plper 3.7 31.4.3 1.2% 81.8 4.6% 1008 Backwheat 0.0 1.9 1.0% 93.3 0.0% 1009 Backwheat 0.0 1.9 1.0% 93.3 0.0% 1008 Backwheat 0.0 1.9 1.0% 93.3 0.0% 1008 Samchand starch 0.0 0.2 2.6.4% 94.4 0.6.0 1019 Perside lines and entracts 0.0 0.2 2.6.1 0.6% 93.5 0.2.2% 1020 Verptial entracts 0.0 0.2 2.6.1 0.6% 93.5 0.2.2% 1030 Otivo oil and its fractions 0.0 0.1 4.6% 406.5 1.2% 0.0% 0.6% 1.4.3 1.2% 0.0% 1.6% 1.2% 0.0% 1.2% 0.0% 1.2% 0.0% 1.2% 0.0% 1.2% 0.0% 1.2% 0.0% 1.2% 0.0% 1.2% 0.0% 1.2% 0.0%<									
1000 Buckwheit 0.0 1.0 1.0% 30.3 0.05% 1108 Wegetable floor 0.7 26.2 2.6% 50.7 1.42% 1108 Stanch and starch 0.4 54.6 0.6% 50.7 1.42% 1211 Plants 0.2 2.4% 4.2.2 0.01% 4.2.2 0.01% 1211 Plants 0.2 2.4% 4.2.2 0.01% 4.2.2 0.01% 1211 Plants 0.0 0.2 2.4% 4.2.2 0.01% 1.2.6 1211 Plant contractions or refining 0.0 0.1 4.6% 20.3 0.13% 1205 Proper contraction or refining 0.1 5.3 1.0% 2.3.3 0.05% 1205 Proper sevent signar contraction or refining 0.1 4.6% 40.0 0.3.7% 92.5 0.4% 1205 Proper sevent signar contraction or refining 0.4 1.02 2.7% 92.5 0.4% 92.5 0.4% 92.5 0.4% 92.5 0.4% 92.5 0.4% 92.5 0.4%	0904	Pepper of the genus Piper		3.7	314.3				
1106 Vegetable floar 0.7 2.2.2 2.8% 50.7 1.42% 1208 Sunflower seeds 0.0 0.2 2.4% 4.2.2 0.01% 1211 Platts 0.0 0.2 2.4% 4.2.2 0.01% 1219 Platts 0.0 0.2 2.4% 4.2.2 0.01% 1219 Platts 0.0 0.1 4.5% 4.2.3 0.01% 1217 Vegetable juices and extracts 0.0 0.1 4.5% 4.2.3 0.01% 12173 Molesses from sugge structurb cono 6.4 1.38.5 4.6% 40.5 1.3% 1200 Other preserved signaturb cono 6.4 1.3.3 3.4.6% 40.0 0.37% 1203 Bakery products 1.4 1.40.9 1.0% 8.3.1 0.07% 1200 Interserved vegatables 1.3 3.3.6 4.2.4% 1.3.8.9 0.6% 1201 Unsvettened water 0.6 0.3 7.7% 9.2.5 <	2305	Cakes and other solid residues from the extraction of peanu		0.1	3.0	4.9%	0.4	35.2%	
1108 Sanch and starch 0.4 5.46 0.8% 7.4.4 0.0% 1205 Surfiver seeds 0.4 0.2 2.4% 4.2 0.0% 1302 Vegetable julces and extracts 0.2 2.4% 7.4.4 0.0% 1302 Vegetable julces and extracts 0.2 2.2 15.0 0.8% 7.4.4 0.0% 1305 Other of all fs fractions 0.0 0.2 2.5% 2.13 0.0% 1305 Other of all fs fractions 0.0 0.1 4.6% 40.0 1.3% 1306 Conde conservations without cocoa 6.4 138.6 4.6% 80.1 0.27% 1301 Conde conservations without cocoa 6.4 138.6 4.6% 80.1 0.27% 1301 Conde conservations without cocoa 1.4 14.09 1.0% 172.80 0.08% 1302 Other preserved vegetables 1.3 33.6 4.0% 83.0 0.3% 0.3% 1301 Interserved vegetables 1.4 110.9 1.0% 12.2.0 0.28% 1.4% 1.5%<									
1206 Surfaver seets 0.0 0.2 2.4% 4.22 0.01% 1211 Pairts 0.2 2.2 15.9 1.9% 174.3 1.5% 1509 Olive oil and its fractions 0.0 0.2 2.2 115.9 1.9% 174.3 0.0% 1509 Olive oil and its fractions 0.0 0.2 2.8.5% 219.8 0.0% 1703 Motasset from sugger extraction or refining 0.1 5.3 1.0% 23.5 0.0% 1703 Motasset from sugger extraction or refining 0.1 5.3 1.0% 23.6 0.0% 1704 Cortectionery antices without cocoa 0.4 1.38.6 4.6% 460.5 1.3% 1705 Bakery products 1.4 14.09 1.0% 33.6 0.0% 1705 Future stract 0.6 0.3 7.0% 91.3 0.08% 1706 Future schader stracts 0.6 0.4 1.9% 92.7 0.2% 1706 Checks and other solid residues from the extraction of vegett 0.1 8.5 1.1% 2.1%		-							
1211 Plants 0.22 22.1 0.68/H 93.5 0.22/H 1302 Vegatibilities and restricts 2.2 115.9 19.9/H 14.3 1.25/H 1305 Othe cell and ifs fractions 0.0 0.2 8.5/H 218.6 0.00/H 1305 Molasses from sagar extraction or refining 0.1 4.6/H 29.3 0.1/H 1306 Core opate 6.4 138.6 4.6/H 460.5 1.29/H 1301 Mattextract 0.3 22.2 1.0/H 633.5 0.0/H 1305 Bakery products 1.3 33.6 4.0/H 172.6 0.0/H 2005 Other preserved vegatables 1.3 33.6 4.0/H 33.2 0.37/H 2006 Ches and other solid residues from the extraction of veget 2.6 47.0 5.5/H 912.7 0.28/H 2010 Investmente water 0.0 0.3 7.0/H 91.3 0.02/H 2011 Investmente water 0.1 0.8 65.1 1.5/H 1.6 0.5/H 202 Carker <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>									
1302 Vegatable juices and extracts 2 215.0 1.9% 174.3 1.25% 199 Olive and is fractions 0.0 0.2 85% 218.8 0.01% 1703 Molases from sugar extraction or refining 0.1 5.3 1.0% 20.4 0.01% 1703 Molases from sugar extraction or refining 0.1 5.3 1.0% 20.3 0.8% 1803 Cocoa paste 0.2 27.8 0.8% 88.1 0.27% 1906 Bakery products 1.3 33.6 4.0% 33.0 0.3% 2000 thertract 0.3 2.92.2 1.0% 63.3 0.27% 2000 thertract 0.3 3.6 4.0% 33.0 0.3% 2000 thertspeerved vegtables 1.3 33.6 4.0% 30.0 0.3% 2001 therspeerved vegtables 0.3 5.7% 912.7 0.28% 0.0% 2010 thers on ther struction of vegtar 0.1 8.5 1.5% 251.9 0.3% 2020 Unsweetened vater 0.1									
1905 Propared custocents 0.0 0.1 4.64% 28.16 0.00% 1703 Masses from sugger statching or refining 5.3 1.0% 29.3 0.18% 1803 Cocol paste 0.2 27.8 0.8% 86.1 0.27% 1905 Bakery products 0.3 29.2 1.0% 63.3 0.00% 1905 Bakery products 0.3 32.6 0.4% 138.9 0.3% 2007 Jams, Jelles, and preserves 0.5 22.4 2.4% 138.9 0.3% 2007 Jams, Jelles, and preserves 0.6 0.3 7.0% 91.3 0.02% 2004 Unsweetned water 0.0 0.3 7.0% 91.3 0.02% 2006 Cates and other solid residues from the extraction or veget: 0.1 1.8.5 1.1% 61.3 0.2% 2020 Water with sugger 0.6 0.8 0.9% 10.2.4 0.0% 2020 Unsweetned water 0.1 1.6.5 1.1% 61.3 0.1% 2020 Catestand other fish mat 0.1	1302	Vegetable juices and extracts							
1704 Contractionery articles without cocoa 0.1 5.3 1.0% 20.3 0.18% 1704 Contractionery articles without cocoa 0.2 27.8 0.8% 460.5 1.39% 1901 Coccoa paste 0.3 29.2 1.0% 633.5 0.08% 1905 Biekey products 1.4 140.9 33.6 4.0% 33.0 0.37% 2005 Other preserved vegetables 1.3 33.6 4.0% 33.0 0.37% 2010 Unswerened water 0.0 0.3 7.7% 92.2.5 0.47% 2020 Varie with sugar 2.6 47.0 5.5% 91.2.7 0.28% 2020 Water with sugar 2.6 47.0 5.5% 91.2.7 0.28% 2020 Water with sugar 2.6 47.0 5.5% 91.2.7 0.28% 2020 Querters 0.0 0.8 0.9% 10.2.4 0.1% 2020 Fesh or chilef fish 0.0 1.6 1.1% 6.1 1.6% 21.9 0.3% 2030 Frozen	1509	Olive oil and its fractions		0.0	0.2	8.5%	219.8	0.01%	
1744 Confectionery arrives without occoa 6.4 138.6 4.6% 40.5 1.3% 1803 Cocca paste 0.2 27.8 0.8% 88.1 0.27% 1906 Matt stratct 0.3 2.2 27.8 0.8% 88.1 0.27% 1905 Bakery products 0.3 2.2 27.8 0.4% 33.0 0.65% 2005 Charge preserved vegetables 1.4 14.0.9 1.0% 172.80 0.08% 2007 Jams, jelites, and preserves 0.5 21.4 2.4% 138.9 0.37% 2006 Freitor orther cellibe parts of plants and other fruits 0.0 0.3 7.0% 91.3 0.02% 2202 Water with sugar 2.6 47.0 5.5% 9.2 0.75% 2006 Creaks and other solid residues from the extraction of vegeta 0.1 1.2 5.7% 9.2 0.75% 2020 Cigarettes 0.0 0.8 40.4 1.9% 9.8 0.01% 2030 Frozen rish 0.1 1.0.6 1.4% 251.9 0.3%									
1803 Cocoa paste 0.2 27.8 0.8% 88.1 0.27% 1901 Mait extract 0.3 29.2 1.0% 633.5 0.05% 2005 Other preserved vegtables 1.3 33.6 4.0% 383.0 0.37% 2005 Fuits or other edible parts of plants and other fruits 4.4 119.2 37% 932.5 0.47% 2020 Vater with sugar 2.6 47.0 5.5% 912.7 0.28% 7 2020 Vater with sugar 2.6 47.0 5.5% 912.7 0.28% 7 2020 Vater with sugar 2.6 47.0 5.5% 912.7 0.28% 2030 Cakes and other solid residues from the extraction of veget 0.1 1.2 5.7% 9.2 0.75% 2040 Cagretets 0.8 40.4 1.9% 68.8 0.81% 0.01 0.01% 0.01% 2030 Fresh or chilled fish 0.8 56.1 1.5% 25.1 0.06% 0.01% 0.01% 0.01% 0.01% 0.01% 0.01% 0.01% <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>									
1901 Mait enract 0 0.3 29.2 1.0% 63.5 0.05% 1905 Bakery products 1.4 140.9 1.0% 1728.0 0.08% 2007 Jams, jellies, and preserves 0.5 21.4 2.4% 138.9 0.36% 2007 Jams, jellies, and preserves 0.5 21.4 2.4% 138.9 0.36% 2010 Fruits or ther elible parts of plants and other fruits 0.4 11.2 3.7% 91.2 0.47% 2020 Water that squart 0.0 0.3 7.7% 91.3 0.02% 2020 Vater with sugar 2.6 47.0 5.5% 91.2 0.27% 2020 Cigaretes 0.6 0.8 0.1 1.6 1.3% 0.1% 2021 First or hilled fish 0.0 0.8 56.1 1.5% 25.1 0.06% 2032 Freace not hilled fish 0.7 14.6 4.6% 72.0 0.9% 2033 Frozen fish 0.1 10.6 1.4% 47.5 0.33% 2034 Frea									
1905 Bakery products 1.4 14.0.9 1.0% 1728.0 0.08% 2005 Other preserved vegetables 1.3 33.6 4.0% 363.0 0.37% 2007 Jams, jellies, and preserves 0.5 2.1.4 2.4% 13.8 0.08% 2010 Unsweetned water 0.0 0.3 7.0% 91.3 0.02% 2020 Water with sugar 2.6 47.0 5.5% 912.7 0.28% 2020 Carees and other solid residues from the extraction of vegetz 0.1 1.2 5.7% 9.2 0.33% 2030 Carees and other solid residues from the extraction of vegetz 0.1 1.2 5.7% 9.2 0.28% 2040 Cigarettes 0.0 0.8 0.9% 102.4 0.01% 0100 Other live sininats 0.0 1.4.6 4.6% 752.0 0.09% 0303 Fresh or chilled rish 0.1 1.0.6 1.4% 45.1 0.00% 0401 Bubs 0.0 1.5 1.6% 13.4 0.02% 0402 Other fis									
2007 Jams, jeilles, and preserves 0.5 21.4 2.4% 138.9 0.36% 2000 Fruits or other editile parts of plants and other fruits 4.4 119.2 3.7% 922.5 0.47% 2000 Vater with sugar 2.6 4.4 119.2 3.7% 922.5 0.47% 2000 Cakes and other solid residues from the extraction of veget: 0.6 4.4 119.2 5.7% 9.2 0.75% 2402 Cigarettes 0.8 40.4 1.9% 96.8 0.81% 0010 Uter fish 0.1 1.2 5.7% 9.2 0.75% 0020 Fresh or childer fish 0.1 8.5 1.1% 61.3 0.16% 0030 Fresh or childer fish 0.1 10.6 1.4% 251.1 0.06% 0040 Fibra or dhuds 0.0 1.5 1.6% 133.4 0.02% 00701 Labrages 0.0 0.5 1.6% 134.6 0.07% 00702 Letruces	1905			1.4	140.9				
2008 Fruits or other edible parts of plants and other fruits 4.4 119.2 3.7% 932.5 0.47% 2010 Unsweetened water 0.0 0.3 7.0% 91.3 0.02% 2020 Water with sugar 2.6 47.0 5.5% 912.7 0.28% 2020 Cakes and other solid residues from the extraction of veget 0.1 1.2 5.7% 9.2 0.75% 2020 City end if sh 0.0 0.8 0.9% 102.4 0.01% 2030 Freizen fish 0.0 0.8 0.9% 102.4 0.01% 3033 Frozen fish 0.1 1.6 1.4% 75.0 0.3% 0040 Bubs 0.1 10.6 1.4% 46% 10.1 0.6 1.4% 47.5 0.3% 0040 Fluits and other fish meat 0.0 0.1 10.6 1.4% 46.31 0.0% 0041 D.6 1.4% 45.1 0.0% 0.0% 1.5 16% 13.4	2005	Other preserved vegetables		1.3	33.6	4.0%	363.0	0.37%	N
2201 Unsweetened water 0.0 0.3 7.0% 91.3 0.02% 2202 Water with sugar 2.6 47.0 5.5% 91.2.7 0.28% 2302 Cakes and other sold residues from the extraction of vegeta 0.1 1.2 5.5% 9.2. 0.75% 2402 Cigarettes 0.8 40.4 1.9% 96.8 0.81% 0301 Live fish 0.1 8.5 1.1% 61.3 0.16% 0302 Freah or childed fish 0.1 8.5 1.1% 61.3 0.16% 0303 Frozen fish 0.1 10.6 1.4% 47.5 0.09% 0401 Bubs 0.1 10.6 1.4% 47.5 0.09% 0602 Flowers and buds 0.1 10.6 1.4% 47.5 0.09% 0604 Foliage 0.0 0.2 1.8% 463.1 0.00% 0704 Cabages 0.0 0.2 0.8% 489.9 0.00% 0710 Frozen vegetables 0.0 0.2 0.8% 11.4% 0.1									
2202 Water with sugar 2.6 47.0 5.5% 912.7 0.28% 2202 Cakes and other solid residues from the extraction of vegeta 0.1 1.2 5.7% 9.2 0.75% 2040 Cigarettes 0.0 1.2 5.7% 9.2 0.75% 0160 Other live animals 0.8 0.9% 102.4 0.01% 0303 Frozen fish 0.1 8.5 1.1% 61.3 0.16% 0303 Frozen fish 0.8 56.1 1.5% 22.0 0.09% 0401 Bibs 0.8 56.1 1.4% 67.5 0.33% 0502 Other live plants 0.1 10.6 1.4% 47.5 0.30% 0602 Other live plants 0.1 10.6 1.4% 47.5 0.30% 0704 Cabbages 0.0 1.5 1.6% 13.4 0.02% 0705 Lettuces 0.0 0.0 2.2 877.6 0.03% 0705 Lettuces 0.0 0.6 0.8% 489.9 0.00%									
2306 Cakes and other solid residues from the extraction of vegets 0.1 1.2 5.7% 9.2 0.75% 2402 Cigarettes 0.8 40.4 1.9% 96.8 0.81% 0100 Other live animals 0.0 0.8 40.4 1.9% 96.8 0.81% 0301 Live fish 0.1 8.5 1.1% 61.3 0.16% 0302 Fresh or chilled fish 0.8 56.1 1.5% 22.9 0.33% 0303 Forzen fish 0.1 10.6 1.4% 27.5 0.09% 0304 Filtets and other fish meat 0.1 10.6 1.4% 47.5 0.30% 0402 Other live plants 0.1 10.6 1.4% 47.5 0.30% 0603 Flowers and buds 0.0 1.5 1.6% 133.4 0.02% 0604 Foliage 0.0 0.7 1.6% 41.6 0.10% 0705 Lettuces 0.0 0.0 12.8% 128.2 0.00% 0710 Forzen vegetables 0.0 0.1 <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></td<>									
0106 Other live animals 0.0 0.8 0.9% 102.4 0.01% 0301 Live fish 0.1 8.5 1.1% 61.3 0.16% 0302 Fresh or chilled fish 0.8 56.1 1.5% 251.9 0.33% 0303 Frozen fish 0.7 14.6 4.6% 752.0 0.09% 0601 Bubs 0.1 10.6 1.4% 47.5 0.30% 0602 Other live plants 0.1 10.6 1.4% 251.1 0.06% 0603 Flowers and buds 0.0 1.5 1.6% 133.4 0.02% 0604 Foliage 0.0 2.7 1.6% 41.6 0.10% 0704 Cabbages 0.0 0.0 12.8% 489.9 0.00% 0705 Leguminous vegetables 0.0 0.6 0.8% 172.0 0.00% 0710 Frezen vegetables 0.0 0.1 5.2% 5.1 0.14% 0714		-							*
0301 Live fish 0.1 8.5 1.1% 61.3 0.16% 0302 Fresh or chilled fish 0.8 56.1 1.5% 251.9 0.33% 0303 Frozen fish 0.3 3.3 111.2 3.0% 224.3 1.46% 0304 Filtets and other fish meat 0.7 14.6 4.6% 752.0 0.09% 0601 Bubs 0.1 10.6 1.4% 47.5 0.30% 0602 Other live plants 0.1 10.6 1.4% 47.5 0.30% 0604 Foliage 0.0 1.5 1.6% 133.4 0.02% 0704 Cabbages 0.0 0.2 0.8% 489.9 0.00% 0705 Leguminous vegetables 0.0 0.0 12.8% 416.6 0.10% 0710 Frozen vegetables 0.0 0.0 12.8% 128.2 0.00% 0714 Graseavaroots 0.0 0.1 5.2% 5.1 0.14% <t< td=""><td>2402</td><td>Cigarettes</td><td></td><td>0.8</td><td>40.4</td><td>1.9%</td><td>96.8</td><td>0.81%</td><td></td></t<>	2402	Cigarettes		0.8	40.4	1.9%	96.8	0.81%	
0302 Fresh or chilled fish bg 0.8 56.1 1.5% 251.9 0.33% 0303 Frozen fish 3.3 111.2 3.0% 224.3 1.46% 0304 Fillets and other fish meat 0.7 14.6 4.6% 752.0 0.09% 0601 Bulbs 0.1 10.6 1.4% 47.5 0.33% 0602 Other live plants 0.1 10.6 1.4% 251.1 0.06% 0603 Flowers and buds 0.0 1.5 1.6% 133.4 0.02% 0604 Foliage 0.0 0.6 0.8% 489.9 0.00% 0704 Cabbages 0.0 0.2 0.8% 463.1 0.00% 0705 Lettuces 0.0 0.0 1.1 2.2% 877.6 0.03% 0709 Other wegetables 0.2 11.1 2.2% 877.6 0.03% 0710 Frozen regetables 0.0 0.4 2.5% 11.8 0.1% <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>									
0304Fillets and other fish meat0.714.64.6%752.00.09%0601Bulbs0.110.61.4%47.50.30%0602Other live plants0.110.61.4%251.10.06%0603Flowers and buds0.01.51.6%133.40.02%0604Foliage0.02.71.6%41.60.10%0705Lettuces0.00.60.8%489.90.0%0706Leguminous vegetables0.00.012.8%128.20.0%0709Other vegetables0.00.60.8%172.00.0%0710Frozen vegetables0.00.15.2%5.10.1%0711Provisionally preserved vegetables0.00.42.5%113.80.01%0712Dried vegetables0.00.15.2%5.10.0%0714Cassava roots0.319.41.6%108.10.28%0802Other fruits or other edible parts of plants2.211.819.0%111.00.28%0813Dried fruits and other fruits0.13.03.5%76.80.14%0814Citrus peel0.01.11.1%1.90.62%0906Cinnamon and cinnamon flowers0.00.01.4%16.20.00%			Ħ						
0304Fillets and other fish meat0.714.64.6%752.00.09%0601Bulbs0.110.61.4%47.50.30%0602Other live plants0.110.61.4%251.10.06%0603Flowers and buds0.01.51.6%133.40.02%0604Foliage0.02.71.6%41.60.10%0705Lettuces0.00.60.8%489.90.0%0706Leguminous vegetables0.00.012.8%128.20.0%0709Other vegetables0.00.60.8%172.00.0%0710Frozen vegetables0.00.15.2%5.10.1%0711Provisionally preserved vegetables0.00.42.5%113.80.01%0712Dried vegetables0.00.15.2%5.10.0%0714Cassava roots0.319.41.6%108.10.28%0802Other fruits or other edible parts of plants2.211.819.0%111.00.28%0813Dried fruits and other fruits0.13.03.5%76.80.14%0814Citrus peel0.01.11.1%1.90.62%0906Cinnamon and cinnamon flowers0.00.01.4%16.20.00%			hrea						
0601Bulbs0.110.61.4%47.50.30%0602Other live plants0.110.61.4%251.10.06%0603Flowers and buds0.01.51.6%133.40.02%0604Foliage0.02.71.6%41.60.10%0704Cabbages0.00.60.8%489.90.00%0705Lettuces0.00.012.8%128.20.00%0708Leguminous vegetables0.00.012.8%128.20.00%0710Frozen vegetables0.00.60.8%172.00.00%0711Frozen vegetables0.00.42.5%5.10.14%0712Dried vegetables0.00.42.5%113.80.01%0714Cassava roots0.319.41.6%108.10.28%0802Other fruits or other edible parts of plants2.211.819.0%1118.00.20%0811Frozen fruits and other fruits0.424.71.8%302.70.14%0813Dried fruits and other fruits0.13.03.5%76.80.14%0814Citrus peel0.01.11.1%1.90.62%0906Cinnamon and cinnamon flowers0.00.01.4%16.20.0%			-						
0603Flowers and buds0.01.51.6%133.40.02%0604Foliage0.02.71.6%41.60.10%0704Cabbages0.00.60.8%489.90.00%0705Lettuces0.00.20.8%463.10.00%0708Leguminous vegetables0.00.012.8%128.20.00%0709Other vegetables0.211.12.2%877.60.03%0710Frozen vegetables0.00.60.8%172.00.00%0711Provisionalty preserved vegetables0.00.15.2%5.10.14%0712Dried vegetables0.00.42.5%113.80.01%0714Cassava roots0.319.41.6%108.10.28%0809Apricots0.10.416.1%260.00.03%0810Other fruits or other edible parts of plants2.211.819.0%1118.00.20%0811Frozen fruits and other fruits0.424.71.8%302.70.14%0813Dried fruits and other fruits0.13.03.5%76.80.14%0814Citrus peel0.12.63.6%134.40.07%0906Cinnamon and cinnamon flowers0.00.01.4%16.20.00%									
0604Foliage0.02.71.6%41.60.10%0704Cabbages0.00.60.8%489.90.00%0705Lettuces0.00.20.8%463.10.00%0708Leguminous vegetables0.00.012.8%128.20.00%0709Other vegetables0.00.60.8%172.00.00%0710Frozen vegetables0.00.15.2%5.10.14%0711Provisionally preserved vegetables0.00.42.5%113.80.01%0712Dried vegetables0.00.42.5%113.80.06%0714Cassava roots0.317.51.8%496.10.06%0809Apricots0.10.416.1%260.00.03%0810Other fruits or other edible parts of plants2.211.819.0%1118.00.20%0811Frozen fruits and other fruits0.13.03.5%76.80.14%0813Dried fruits and other fruits0.01.11.1%1.90.62%0902Tea0.12.63.6%134.40.07%0906Cinnamon and cinnamon flowers0.00.01.4%16.20.00%	0602	Other live plants		0.1	10.6	1.4%	251.1	0.06%	
0704Cabbages0.00.60.8%489.90.00%0705Lettuces0.00.20.8%463.10.00%0708Leguminous vegetables0.00.012.8%128.20.00%0709Other vegetables0.211.12.2%877.60.03%0710Frozen vegetables0.00.60.8%172.00.00%0711Provisionally preserved vegetables0.00.15.2%5.10.14%0712Dried vegetables0.00.42.5%113.80.01%0714Cassava roots0.319.41.6%108.10.28%0802Other fresh or dried nuts0.317.51.8%496.10.06%0809Apricots0.10.416.1%260.00.03%0810Other fruits or other edible parts of plants2.211.819.0%1118.00.20%0811Frozen fruits and other fruits0.13.03.5%76.80.14%0813Dried fruits and other fruits0.01.11.1%1.90.62%0902Tea0.12.63.6%134.40.07%0906Cinnamon and cinnamon flowers0.00.01.4%16.20.00%									
0705Lettuces0.00.20.8%463.10.00%0708Leguminous vegetables0.00.012.8%128.20.00%0709Other vegetables0.211.12.2%877.60.03%0710Frozen vegetables0.00.60.8%172.00.0%0711Provisionally preserved vegetables0.00.15.2%5.10.14%0712Dried vegetables0.00.42.5%113.80.01%0714Cassava roots0.319.41.6%108.10.28%0802Other fresh or dried nuts0.317.51.8%496.10.06%0809Apricots0.10.416.1%260.00.03%0810Other fruits or other edible parts of plants2.211.819.0%1118.00.20%0811Frozen fruits and other fruits0.13.03.5%76.80.14%0813Dried fruits and other fruits0.01.11.1%1.90.62%0902Tea0.12.63.6%134.40.07%0906Cinnamon and cinnamon flowers0.00.01.4%16.20.00%									
0708 Leguminous vegetables 0.0 0.0 12.8% 128.2 0.00% 0709 Other vegetables 0.2 11.1 2.2% 877.6 0.03% 0710 Frozen vegetables 0.0 0.6 0.8% 172.0 0.00% 0711 Provisionally preserved vegetables 0.0 0.1 5.2% 5.1 0.14% 0712 Dried vegetables 0.0 0.4 2.5% 113.8 0.01% 0714 Cassava roots 0.3 19.4 1.6% 108.1 0.28% 0802 Other freid nuts 0.3 17.5 1.8% 496.1 0.06% 0809 Apricots 0.1 0.4 16.1% 260.0 0.03% 0810 Other fruits or other edible parts of plants 2.2 11.8 19.0% 1118.0 0.20% 0811 Frozen fruits and other fruits 0.4 24.7 1.8% 302.7 0.14% 0813 Dried fruits and other fruits 0.1 3.0 3.5% 76.8 0.14% 0814 Citrus peel 0.1									
0709 Other vegetables 0.2 11.1 2.2% 877.6 0.03% 0710 Frozen vegetables 0.0 0.6 0.8% 172.0 0.00% 0711 Provisionally preserved vegetables 0.0 0.1 5.2% 5.1 0.14% 0712 Dried vegetables 0.0 0.4 2.5% 11.3.8 0.01% 0714 Cassava roots 0.3 19.4 1.6% 108.1 0.28% 0802 Other freis or dried nuts 0.3 17.5 1.8% 496.1 0.06% 0809 Apricots 0.1 0.4 16.1% 260.0 0.03% 0810 Other fruits or other edible parts of plants 2.2 11.8 19.0% 1118.0 0.20% 0811 Frozen fruits and other fruits 0.4 24.7 1.8% 302.7 0.14% 0813 Dried fruits and other fruits 0.0 1.1 1.1% 1.9 0.62% 0814 Citrus peel 0.0 1.1 1.1% 1.9 0.62% 0814 Citrus peel 0.1 <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>									
O711 Provisionally preserved vegetables 0.0 0.1 5.2% 5.1 0.14% O712 Dried vegetables 0.0 0.4 2.5% 113.8 0.01% O714 Cassava roots 0.3 19.4 1.6% 108.1 0.28% 0802 Other fresh or dried nuts 0.3 17.5 1.8% 496.1 0.06% 0809 Apricots 0.1 0.4 16.1% 260.0 0.03% 0810 Other fruits or other edible parts of plants 2.2 11.8 19.0% 1118.0 0.20% 0811 Frozen fruits and other fruits 0.4 24.7 1.8% 302.7 0.14% 0814 Citrus peel 0.0 1.1 3.0 3.5% 76.8 0.14% 0902 Tea 0.1 2.6 3.6% 134.4 0.07% 0906 Cinnamon and cinnamon flowers 0.0 0.0 1.4% 16.2 0.00%									
0712 Dried vegetables 0.0 0.4 2.5% 113.8 0.01% 0714 Cassava roots 0.3 19.4 1.6% 108.1 0.28% 0802 Other fresh or dried nuts 0.3 17.5 1.8% 496.1 0.06% 0809 Apricots 0.1 0.4 16.1% 260.0 0.03% 0810 Other fruits or other edible parts of plants 2.2 11.8 19.0% 1118.0 0.20% 0811 Frozen fruits and other fruits 0.4 24.7 1.8% 302.7 0.14% 0813 Dried fruits and other fruits 0.1 3.0 3.5% 76.8 0.14% 0814 Citrus peel 0.0 1.1 1.1% 1.9 0.62% 0902 Tea 0.1 2.6 3.6% 134.4 0.07% 0906 Cinnamon and cinnamon flowers 0.0 0.0 1.4% 16.2 0.00%	0710	Frozen vegetables		0.0	0.6	0.8%	172.0	0.00%	
0714 Cassava roots 0.3 19.4 1.6% 108.1 0.28% 0802 Other fresh or dried nuts 0.3 17.5 1.8% 496.1 0.06% 0809 Apricots 0.1 0.4 16.1% 260.0 0.03% 0810 Other fruits or other edible parts of plants 2.2 11.8 19.0% 1118.0 0.20% 0811 Frozen fruits and other fruits 0.4 24.7 1.8% 302.7 0.14% 0813 Dried fruits and other fruits 0.1 3.0 3.5% 76.8 0.14% 0814 Citrus peel 0.0 1.1 1.1% 1.9 0.62% 0902 Tea 0.1 2.6 3.6% 134.4 0.07% 0906 Cinnamon and cinnamon flowers 0.0 0.0 1.4% 16.2 0.00%									
0802 Other fresh or dried nuts 0.3 17.5 1.8% 496.1 0.06% 0809 Apricots 0.1 0.4 16.1% 260.0 0.03% 0810 Other fruits or other edible parts of plants 2.2 11.8 19.0% 1118.0 0.20% 0811 Frozen fruits and other fruits 0.4 24.7 1.8% 302.7 0.14% 0813 Dried fruits and other fruits 0.1 3.0 3.5% 76.8 0.14% 0814 Citrus peel 0.1 1.1% 1.9 0.62% 0902 Tea 0.1 2.6 3.6% 134.4 0.07% 0906 Cinnamon and cinnamon flowers 0.0 0.0 1.4% 16.2 0.00%		0							
0809 Apricots 0.1 0.4 16.1% 260.0 0.03% 0810 Other fruits or other edible parts of plants 2.2 11.8 19.0% 1118.0 0.20% 0811 Frozen fruits and other fruits 0.4 24.7 1.8% 302.7 0.14% 0813 Dried fruits and other fruits 0.1 3.0 3.5% 76.8 0.14% 0814 Citrus peel 0.0 1.1 1.1% 1.9 0.62% 0902 Tea 0.1 2.6 3.6% 134.4 0.07% 0906 Cinnamon and cinnamon flowers 0.0 0.0 1.4% 16.2 0.00%									
0810 Other fruits or other edible parts of plants 2.2 11.8 19.0% 1118.0 0.20% 0811 Frozen fruits and other fruits 0.4 24.7 1.8% 302.7 0.14% 0813 Dried fruits and other fruits 0.1 3.0 3.5% 76.8 0.14% 0814 Citrus peel 0.0 1.1 1.1% 1.9 0.62% 0902 Tea 0.1 2.6 3.6% 134.4 0.07% 0906 Cinnamon and cinnamon flowers 0.0 0.0 1.4% 16.2 0.00%									
0813 Dried fruits and other fruits 0.1 3.0 3.5% 76.8 0.14% 0814 Citrus peel 0.0 1.1 1.1% 1.9 0.62% 0902 Tea 0.1 2.6 3.6% 134.4 0.07% 0906 Cinnamon and cinnamon flowers 0.0 0.0 1.4% 16.2 0.00%									
0814 Citrus peel 0.0 1.1 1.1% 1.9 0.62% 0902 Tea 0.1 2.6 3.6% 134.4 0.07% 0906 Cinnamon and cinnamon flowers 0.0 0.0 1.4% 16.2 0.00%	0811			0.4	24.7	1.8%	302.7	0.14%	
0902 Tea 0.1 2.6 3.6% 134.4 0.07% 0906 Cinnamon and cinnamon flowers 0.0 0.0 1.4% 16.2 0.00%									
0906 Cinnamon and cinnamon flowers 0.0 0.0 1.4% 16.2 0.00%									
0.0 0.2 1.2% 13.8 0.02%	0909	Anise seeds		0.0	0.0	1.2%	13.8	0.02%	

Brazil has the potential to expand its exports in almost all identified products, although four of them have limited chances. These are 1701, 2009, 0409, and 2305, due to their current high share in Canada's imports; increasing dependence on Brazil does not seem like a viable strategy for that country.

On the other hand, **three products facing risks of decreased exports to Canada deserve more attention:** Canada is a relatively significant destination, but Brazil's market share in Canada is not very high, which makes substitution easier

		Product	Have:	Paraguaya	n exports to	CAN relevance on	CAN imports from World	Paraguay's relevance on
		Trouble	nave.	CAN (USD	World (USD	Paraguayan exports	(USD millions)	CAN's total
				millions)	millions)			imports (in %)
	1108	Starch and starch		0.32	28.94	1.1%	74	0.4%
	1202	Peanuts		0.13	10.79	1.2%	139	0.1%
	1207	Other oil seeds and fruits		2.62	135.16	1.9%	59	4.4%
	1208	Flour of oil seeds or fruits		0.11	2.75	4.1%	27	0.4%
	1209	Seeds for sowing		0.06	1.28	4.6%	259	0.0%
	1211	Plants	ial	0.03	12.47	0.3%	93	0.0%
	1212	Carobs	Potential	0.06	1.14	5.6%	34	0.2%
	1701	Sugar cane or beet sugar and chemically pure sucrose	Pot	3.13	81.59	3.8%	489	0.6%
	1702	Other sugars		0.20	0.28	71.4%	225	0.1%
	1703	Molasses from sugar extraction or refining		0.44	5.28	8.4%	29	1.5%
	1903	Tapioca and prepared tapioca substitutes		0.00	0.01	18.3%	9	0.0%
	0511	Products of animal origin not elsewhere specified or include		0.23	40.73	0.6%	144	0.2%
/	0814	Citrus peel		0.01	5.01	0.2%	2	0.4%
	0903	Yerba mate		0.13	15.73	0.8%	2	5.9%
///////////////////////////////////////	1008	Buckwheat		0.01 0.00	0.65 0.00	0.9% 39.6%	39 51	0.0% 0.0%
1/3/	1106	Vegetable flour Vegetable juices and extracts		0.00	0.00	0.3%	174	0.0%
19/	1302 1513	Coconut oils		0.00	0.16	2.2%	94	0.0%
12	1513	Confectionery articles without cocoa			0.32	35.8%	94 461	0.0%
				0.01				
a	1806 1902	Chocolate and other food preparations containing cocoa Pasta		0.01 0.01	0.07 0.38	18.5% 1.4%	1,083 486	0.0% 0.0%
	2002	Prepared or preserved tomatoes		0.01	0.38	0.1%	486 120	0.0%
	2002	Jams, jellies, and preserves		0.00	0.01	0.1% 10.7%	120	0.0%
	2007	Fruits or other edible parts of plants and other fruits	at	0.01	1.76	3.4%	932	0.0%
	2103	Preparations for sauces and prepared sauces	Threat	0.00	0.02	16.6%	804	0.0%
	2105	Food preparations	F	0.00	1.79	0.6%	1,741	0.0%
	2202	Water with sugar		0.00	0.08	1.0%	913	0.0%
	2202	Undenatured ethyl alcohol with a volumetric alcohol conter		0.00	1.46	0.3%	953	0.0%
	0710	Frozen vegetables		0.00	0.01	4.8%	172	0.0%
	0813	Dried fruits and other fruits		0.00	0.01	9.2%	77	0.0%
	0901	Coffee		0.00	0.00	0.2%	1,386	0.0%
	0902	Tea		0.00	0.01	35.4%	134	0.0%
	0909	Anise seeds		0.02	0.03	0.2%	104	0.0%
	0910	Ginger		0.00	0.05	0.4%	84	0.0%

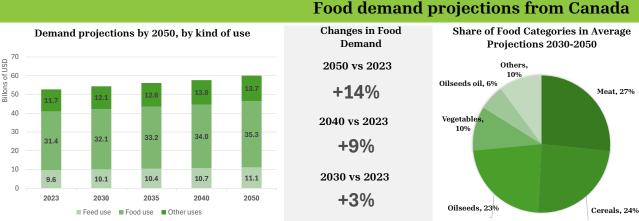
It is worth highlighting the importance of two products where Paraguay has the potential to expand exports: codes 1702 and 1903. In both cases, Canada is already a significant destination for Paraguayan exports, so further increasing dependence on this market is not advisable.

For all products where threats to export continuity are detected, Paraguay has a very low share in Canada's imports. In six products, Paraguay is highly dependent on this destination, making a reduction in trade undesirable.

Product		Have:	Uruguayar CAN (USD millions)	n exports to World (USD millions)	CAN relevance on Uruguayan exports	CAN imports from World (USD millions)	Uruguay's relevance on CAN's total imports (in %)	
1204	Linseed		0.1	1.1	12%	10	1.3%	
1209	Seeds for sowing	al	0.6	18.6	3%	259	0.2%	
0202	Frozen bovine meat	, uti	44.5	1831.2	2%	269	16.5%	
0204	Ovine or caprine meat	Potential	3.8	93.5	4%	206	1.9%	
0805	Citrus fruit	<u>a</u>	3.5	132.9	3%	625	0.6%	
0903	Yerba mate		0.0	1.4	3%	2	1.8%	
1102	Cereal flours		0.00	0.07	5.6%	49	0.0%	
1108	Starch and starch		0.00	0.01	0.9%	74	0.0%	
1510	Other oils and their fractions obtained exclusively from olive		0.00	0.00	0.9%	3	0.0%	
1605	Prepared crustaceans		0.00	0.06	1.3%	262	0.0%	
1904	Cereal-based products obtained by puffing or roasting		0.05	2.51	2.1%	538	0.0%	
2005	Other preserved vegetables		0.00	0.05	2.2%	363	0.0%	
2204	Fresh grape wine	eat	0.28	25.19	1.1%	2,087	0.0%	
0306	Crustaceans	Threat	0.49	7.02	7.0%	796	0.1%	
0704	Cabbages		0.00	0.00	22.4%	490	0.0%	
0714	Cassava roots		0.00	0.00	25.1%	108	0.0%	
0809	Apricots		0.00	0.00	80.4%	260	0.0%	
0810	Other fruits or other edible parts of plants		0.65	7.23	9.0%	1,118	0.1%	
0902	Теа		0.01	0.02	32.7%	134	0.0%	
0910	Ginger		0.00	0.04	3.9%	84	0.0%	

Canada is an important destination for Uruguay for flax seeds, but it is necessary to evaluate whether increasing this dependency is a desirable strategy; initially, it does not seem to be. Among the products with potential, frozen meat holds the greatest current significance in Canada's imports.

Among the products facing threats, four should be monitored and controlled by Uruguay, given that Canada is a very important destination. These are: 0704, 0714, 0809, and 0902. The low participation in Canada's imports makes these products more likely to be substituted.



Source: FAO- Food and agriculture projections to 2050- Country Data Market

Food demand in Canada is projected to increase by approximately 3% by 2030 and by 14% by 2050. The largest share is for products intended for human consumption, which generally aligns well with MERCOSUR, given its current export basket to this destination. Additionally, MERCOSUR countries are well-positioned and highly competitive in the most important projected products, namely meats, cereals, and oilseeds, which account for nearly 75% of the projected demand. This represents a significant opportunity for the region, considering these are products in which it is currently a net exporter with high competitiveness.

Conclusions

Canada is a country with a market of nearly 39 million people. Although it represents only 0.5% of the global population, its population growth rate is more than twice the world average. Canada has a GDP per capita 4.5 times higher than the global average, and its GDP growth occurs at a rate similar to the global average. Trade is crucial for the country, accounting for nearly 70% of its GDP. Despite its strong agricultural activity, agriculture contributes no more than 2% of value added (as % of GDP in 2022).

Only 7.3% of Canada's global trade is in the agricultural sector. The country has a negative trade balance with MERCOSUR of approximately \$9.85 billion (average for 2018-2022), mainly due to 'Non-Agricultural' trade. Brazil is definitively the leading partner within the bloc. The 85% of the products (agro and non-agro) imported by Canada from MERCOSUR come solely from Brazil; Brazil is also the main destination for its exports within MERCOSUR countries.

The significance of the trade relationship between Canada and MERCOSUR lies primarily in imports. Although the bloc MERCOSUR is among the top suppliers of agricultural imports (with Brazil as the leading partner, as mentioned), its average participation in total imports from 2018-2022 does not exceed 3%. There is a strong concentration of Canada's imports from the US, which account for 40% of total imports. Agricultural imported products are mainly for human consumption. However, there is not a strong concentration by product: the top 10 imported products account for only 31% of total imports, which have an average value of \$13 billion USD.

In general, tariff levels are higher for agricultural products than for non-agricultural products. The MFN rate for agri-food products is 14%, while for others it is 2%. The products with the highest applied tariffs are dairy products, with an average tariff of 242.5%; followed by animal products, with an average of 24%; and cereals and oilseeds, with 19.9%. Among these, animal products are most relevant for Brazil, Paraguay, and Uruguay, and oilseeds are important for Paraguay due to their significant export volumes. Tariffs for other products do not exceed 10.1%: 3.7% for beverages and tobacco, important for Argentina; and 3.5% for sugar, relevant for Brazil and Paraguay.

All MERCOSUR countries predominantly export products for human consumption. Exceptions include biodiesel, important in Argentina's exports; extracts and essences from Brazil; other seeds and oilseeds from Paraguay; and planting seeds from Uruguay. There is a high concentration of MERCOSUR exports to Canada by product, with the top three products accounting for over 70% of total exports to this destination on average per country, except Argentina, which has a slightly lower percentage of 55%. This concentration by product poses a risk or vulnerability for MERCOSUR in the trade relationship.

On the other hand, Canada's demand is expected to grow, especially for foods intended for human consumption. The potential for increasing exports was analyzed based on Revealed Comparative Advantages, not only for MERCOSUR exports but also in relation to Canada's imports. Argentina and Brazil have the highest number of products with export potential. However, Paraguay and Uruguay also show possibilities.

In some products, it would be necessary to assess the feasibility of increasing exports to Canada to avoid increasing dependence on this destination. Overall, an economic complementarity agreement between the two regions would certainly benefit MERCOSUR countries. Certain trade flows are currently affected by high tariffs compared to competitors with trade agreements, but most importantly, it would allow diversification of MERCOSUR's export matrix to Canada: there is a wide range of products with export potential, and this list could be expanded with lower tariffs

It is worth mentioning that for some products, it would be necessary to evaluate whether it is advisable to promote or increase exports to Canada due to the rising dependence on this market for these products. However, in general terms, an economic complementarity agreement between both regions would certainly be beneficial for MERCOSUR countries. Such an agreement would facilitate increased trade flows with Canada. Its close trade relationship with the US and Mexico, for example, is not only due to proximity—which is very important—but also because they are involved in trade agreements that, for MERCOSUR, imply a positioning disadvantage.

Canada is a country with strong internal agricultural production, with many similarities to MERCOSUR's production, and its agricultural imports are not a key part of its trade relationship. On the other hand, an agreement with Canada would allow MERCOSUR countries to establish complementary ties—rather than substitution—and provide an opportunity to access a market with more specialized demand, with significant potential for diversification into higher value-added products.

