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**Working Party on State Trading Enterprises**

Original: Spanish

**STATE TRADING****NEW AND FULL NOTIFICATION PURSUANT TO ARTICLE XVII:4(A) OF  
THE GATT 1994 AND PARAGRAPH 1 OF THE UNDERSTANDING  
ON THE INTERPRETATION OF ARTICLE XVII****CHILE**

The following communication, dated and received on 11 April 2023, is being circulated at the request of the delegation of Chile.

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In accordance with Article XVII of the GATT 1994 and paragraph 1 of the Understanding on the Interpretation of that Article, and in response to the call for notifications for the years 2020-2022 set forth in document G/STR/N/19, the Government of Chile hereby notifies the entity "Comercializadora de Trigo S.A. (COTRISA)" as a joint stock company in which the State has a majority interest and which currently focuses its activities on implementing a Wheat Purchasing Programme, supplying market information and providing services in the area of grain packaging, storage and quality certification.

Thus, although the company has the authority to play an active role in the wheat market for institutional purchases when the transaction price is lower than the price that would exist in a competitive market, and when the intervention cost is lower than the profits, its functioning has been based on exclusively commercial considerations and its intervention has had no effect whatsoever on the level or direction of imports and exports of the tradable goods within its sphere of operation.

We submit herewith our replies to the questionnaire in document G/STR/3/Rev.1.

**I. ENUMERATION OF STATE TRADING ENTERPRISES****A. Identification of State Trading Enterprises**

Comercializadora de Trigo S.A. (COTRISA), a joint stock company in which the Chilean State has a majority interest.

**B. Description of Products Affected (Including Tariff Item Number(s) Encompassed in Product Description)**

COTRISA's corporate purpose enables it to deal mainly in the following products:

- Wheat (HS heading 1001 and subheadings);
- Maize (HS heading 1005 and subheadings);
- Rice (HS heading 1006 and subheadings); and
- Other cereals (tariff items of Chapter 10 in general).

## II. REASON AND PURPOSE

### A. Reason or Purpose for Establishing and/or Maintaining State Trading Enterprise

COTRISA is a state enterprise working to "mitigate the distortions that are at the root of the current structural flaws in the cereals market, wheat in particular, and that undermine the negotiating power of producers, particularly small producers. To that end, COTRISA seeks to ensure the transparency of the information on the cereals market and develop its role as a certifier of grain quality".

### B. Summary of Legal Basis for Granting the Relevant Exclusive or Special Rights or Privileges, Including Legal Provisions and Summary of Statutory or Constitutional Powers

COTRISA is a joint stock company incorporated through a document drawn up by a notary on 16 November 1986. It is governed by the provisions of Law No. 18.046 on Joint Stock Companies, the Regulations thereto, and by the provisions set forth in its Articles of Incorporation and subsequent amendments.

The company's purpose is to "buy, sell, package, store, transport, distribute, deliver and trade, on its own account or on behalf of others, all types and grades of wheat and other cereals, and in general, to carry out all transactions that may be necessary or conducive to its corporate purpose".

Its main challenges for the 2022-2026 period include the following:

- Reviving the company's role as a sectoral government policy tool;
- Contributing to the reduction of asymmetries in the formation of competitive cereal (grain) prices, particularly those of wheat at the level of the national wheat market;
- Disseminating up-to-date and timely information on the cereals market, intended for COTRISA's various strategic stakeholders and society in general;
- Developing the work to analyse the quality of cereal grains through its role as a provider of arbitration and training services for laboratories;
- Promoting institutional development through the creation of plans and programmes fostering economic, environmental and social sustainability, with a commitment to its workers and to society in general.

The duration of the company is indefinite.

## III. DESCRIPTION OF THE FUNCTIONING OF THE STATE TRADING ENTERPRISE

### A. Summary Statement Providing Overview of the Operations of the State Trading Enterprise

COTRISA operates in such a way as to mitigate the effects that ensue from market distortions in the cereals markets, wheat in particular, and that undermine the negotiating power of small producers.

It has silo facilities with storage and drying capacities needed to enable it to play an active and convincing role in the marketing of wheat. It is through these facilities that, when necessary, COTRISA authorizes wheat purchasing authorities under the Wheat Purchasing Programme (PCT). This is in line with a government policy of support for the agricultural sector whose aim is to establish a suitable relationship between the relevant import parity prices of imported wheat and domestic market prices.

COTRISA also provides paid grain packaging and storage services as a way to raise the funds to cover the company's costs. This enables it to use its resources rationally so that these costs do not represent a drain on its wealth and it does not require extraordinary government funding.

COTRISA also carries out activities relating to the certification of grain quality. Firstly, it performs a public function by supporting the proper implementation of Law No. 20.656 regulating commercial transactions in agricultural products. To that end, it provides training to analysts from agri-business testing laboratories, carries out proficiency tests with the participation of agri-businesses and conducts quality analysis arbitrations for grain samples requested by grain producers. At the same

time, it offers private inspection services to private company testing laboratories, in addition to analysis services looking at the quality of grain samples sent by various agents in the domestic grain market.

Finally, in order to contribute to the transparent operation of the domestic grain market, COTRISA produces and disseminates information relating to the domestic and international marketing of grain. This is done alongside other initiatives involving the dissemination of information by government institutions such as the Office for Agricultural Research and Policy (ODEPA) and the National Statistics Institute (INE).

*B. Specification of Exclusive or Special Rights or Privileges Enjoyed by the State Trading Enterprise*

COTRISA enjoys no special privileges. Its operations are governed by Law No. 18.046 on Joint Stock Companies and the Regulations thereto.

*C. Type of Entities other than the State Trading Enterprise that are Allowed to Engage in Importation/Exportation and Conditions for Participation*

The Political Constitution of the Republic of Chile lays down the right to engage in any type of economic activity. The rules and procedures governing the activity of any person engaged in foreign trade are set out in various bodies of law but mainly in Law No. 18.525 on Rules for the Import of Goods and the Customs Law. Organic Law No. 18.840 on the Central Bank and the Compendium of International Exchange Rules of the Central Bank regulate foreign trade transactions involving foreign currency.

Any registered taxpayer may become an exporter or an importer, i.e. there is no special registration or authorization required to engage in importation/exportation. To formalize the export process, however, as a general rule and for transactions exceeding USD 2,000, the services of a customs broker must be contracted to submit the export declaration known as the single export form electronically on behalf of the exporter. The same applies to imports. There are no import restrictions whatsoever, and the formalities are carried out through a customs broker in the case of imports exceeding USD 1,000.

*D. How Import/Export Levels are Established by the State Trading Enterprise.*

It is not within COTRISA's remit to establish and/or determine import/export levels. Although the enterprise is authorized to engage in foreign trade transactions, its short-term policies do not include business in external markets.

*E. How Export Prices are Determined*

Under the present national legislation, goods may be freely exported or imported to and from the country, so private traders make their own decisions freely.

More specifically, COTRISA has exported on only one occasion to date, and the export prices were set by public tender.

*F. How the Resale Prices of the Imported Products are Determined*

See the answer to question E. To date, COTRISA has conducted no import transactions.

*G. Whether Long-Term Contracts are Negotiated by the State Trading Enterprise. Whether the state trading enterprise is used to fulfil contractual obligations entered into by the government*

COTRISA does not negotiate long-term contracts or carry out transactions to fulfil contractual obligations entered into by the Government.

*H. Brief Description of Market Structure*

COTRISA's activities form an integral part of the country's agricultural economy, in particular the production and marketing chain for grain, which mainly extends from the Metropolitan Region to the Los Lagos Region.

The domestic grain market is governed by the laws of free market competition. It consists of production, processing and consumption chains with significant social, economic and cultural implications.

The company is involved mainly in the domestic wheat market. Approximately 40,000 producers participate in this market, trading their products with some 65 mills that act as purchasing authorities.

The sellers are participating in a market that is expanding considerably, since they also have to compete with imports that account for 55% of apparent wheat consumption.

In this market, the negotiations on prices and terms of trade are asymmetric between suppliers and buyers. This is why the State decided to set up an enterprise that would help to mitigate these flaws in the market, and it explains the existence and operation of COTRISA.

At the same time, the wheat market covers an extremely heterogeneous range of wheat types, making it difficult to compare the wheat produced domestically with imported varieties. From the institutional standpoint, the market does not have enough agencies conducting grain quality analysis certification work, and the resulting lack of knowledge of the products traded complicates the relationship between buyers and sellers.

It is in this context that COTRISA operates in the wheat market, contributing essentially through the formation of prices that meet the condition of being competitive.

#### **IV. STATISTICAL INFORMATION**

See Tables I to III (attached).

#### **V. REASONS WHY NO FOREIGN TRADE HAS TAKEN PLACE (AS APPROPRIATE)**

Although COTRISA has not been involved, there is foreign trade in the products dealt in by COTRISA.

#### **VI. ADDITIONAL INFORMATION (AS APPROPRIATE)**

There is no additional information.

**TABLE I**

STATE TRADING: COTRISA

STATISTICAL INFORMATION, IMPORTS

Description of product(s) (including HS No.)	Crop year	Total quantity imported (tonnes)	Quantity imported by state trading enterprise (tonnes)	Average import price (USD/tonne) <sup>(5)</sup>	Average representative domestic sales price (USD/tonne)	Mark-up (USD/tonne) <sup>(6)</sup>	National production (tonnes)
WHEAT - 10.01 <sup>(1)</sup>	2009	663,605	-	-	244	-	1,145,290
	2010	614,636	-	-	250	-	1,523,921
	2011	625,441	-	-	343	-	1,575,822
	2012	873,949	-	-	338	-	1,114,411
	2013	890,022	-	-	354	-	1,365,123
	2014	746,723	-	-	313	-	1,236,092
	2015	735,273	-	-	266	-	1,333,213
	2016	846,574	-	-	224	-	1,531,006
	2017	1,422,553	-	-	237	-	1,221,269
	2018	1,088,638	-	-	245	-	1,281,340
	2019	1,118,570	-	-	243	-	1,204,856
	2020	1,106,466	-	-	256	-	1,086,140
	2021	1,277,214	-	-	338	-	1,203,383
	2022	1,108,917	-	-	370	-	1,009,743

Description of product(s) (including HS No.)	Crop year	Total quantity imported (tonnes)	Quantity imported by state trading enterprise (tonnes)	Average import price (USD/tonne) <sup>(5)</sup>	Average representative domestic sales price (USD/tonne)	Mark-up (USD/tonne) <sup>(6)</sup>	National production (tonnes)
<b>MAIZE - 10.05<sup>(2)</sup></b>	2009	739,982	-	-	200	-	1,345,653
	2010	596,478	-	-	197	-	1,357,921
	2011	666,016	-	-	309	-	1,437,561
	2012	873,400	-	-	255	-	1,413,644
	2013	1,092,902	-	-	270	-	1,411,057
	2014	1,412,424	-	-	245	-	1,115,732
	2015	1,530,250	-	-	189	-	1,517,892
	2016	1,464,267	-	-	196	-	1,149,039
	2017	1,595,433	-	-	199	-	1,039,676
	2018	1,918,283	-	-	216	-	1,087,910
	2019	2,409,193	-	-	187	-	951,070
	2020	2,788,732	-	-	191	-	565,884
	2021	2,341,823	-	-	296	-	771,960
	2022	2,454,016	-	-	374	-	590,222

Description of product(s) (including HS No.)	Crop year	Total quantity imported (tonnes) <sup>(4)</sup>	Quantity imported by state trading enterprise (tonnes)	Average import price (USD/tonne) <sup>(5)</sup>	Average representative domestic sales price (USD/tonne)	Mark-up (USD/tonne) <sup>(6)</sup>	National production (tonnes) <sup>(7)</sup>
<b>RICE - 10.06<sup>(3)</sup></b>	2009	172,695	-	-	322	-	127,311
	2010	174,696	-	-	340	-	94,673
	2011	147,967	-	-	309	-	130,375
	2012	166,155	-	-	353	-	149,788
	2013	160,681	-	-	354	-	130,307
	2014	160,675	-	-	335	-	134,884
	2015	210,049	-	-	302	-	163,560
	2016	184,020	-	-	273	-	174,008
	2017	232,584	-	-	305	-	127,866
	2018	295,085	-	-	274	-	192,808
	2019	272,113	-	-	252	-	174,897
	2020	350,823	-	-	281	-	169,697
	2021	305,412	-	-	321	-	146,085
	2022	328,375	-	-	309	-	100,557

Source: COTRISA, based on own information and information from the Office for Agricultural Research and Policy (ODEPA).

(1) Includes the following products:

10019911	Hard Red Winter wheat ( <i>Triticum aestivum</i> ) for consumption, with a wet gluten content, by weight, of 30% or more (since 2012)
10019912	Hard Red Winter wheat ( <i>Triticum aestivum</i> ) for consumption, with a wet gluten content, by weight, of 25% or more, but less than 30% (since 2012)
10019913	Hard Red Winter wheat ( <i>Triticum aestivum</i> ) for consumption, with a wet gluten content, by weight, of 18% or more, but less than 25% (since 2012)
10019919	Other Hard Red Winter wheat ( <i>Triticum aestivum</i> ) for consumption (since 2012)
10019921	Soft Red Winter wheat ( <i>Triticum aestivum</i> ) for consumption, with a wet gluten content, by weight, of 30% or more (since 2012)
10019922	Soft Red Winter wheat ( <i>Triticum aestivum</i> ) for consumption, with a wet gluten content, by weight, of 25% or more, but less than 30% (since 2012)
10019923	Soft Red Winter wheat ( <i>Triticum aestivum</i> ) for consumption, with a wet gluten content, by weight, of 18% or more, but less than 25% (since 2012)
10019929	Other Soft Red Winter wheat ( <i>Triticum aestivum</i> ) for consumption (since 2012)
10019931	Soft White wheat ( <i>Triticum aestivum</i> ) for consumption, with a wet gluten content, by weight, of 30% or more (since 2012)
10019932	Soft White wheat ( <i>Triticum aestivum</i> ) for consumption, with a wet gluten content, by weight, of 25% or more, but less than 30% (since 2012)
10019933	Soft White wheat ( <i>Triticum aestivum</i> ) for consumption, with a wet gluten content, by weight, of 18% or more, but less than 25% (since 2012)
10019939	Other Soft White wheat ( <i>Triticum aestivum</i> ) for consumption (since 2012)
10019941	Argentine bread wheat ( <i>Triticum aestivum</i> ) for consumption, with a wet gluten content, by weight, of 30% or more (since 2012)
10019942	Argentine bread wheat ( <i>Triticum aestivum</i> ) for consumption, with a wet gluten content, by weight, of 25% or more, but less than 30% (since 2012)
10019943	Argentine bread wheat ( <i>Triticum aestivum</i> ) for consumption, with a wet gluten content, by weight, of 18% or more, but less than 25% (since 2012)
10019949	Other Argentine bread wheat ( <i>Triticum aestivum</i> ) for consumption (since 2012)
10019951	Canadian Red Spring wheat ( <i>Triticum aestivum</i> ) for consumption, with a wet gluten content, by weight, of 30% or more (since 2012)
10019952	Canadian Red Spring wheat ( <i>Triticum aestivum</i> ) for consumption, with a wet gluten content, by weight, of 25% or more, but less than 30% (since 2012)
10019953	Canadian Red Spring wheat ( <i>Triticum aestivum</i> ) for consumption, with a wet gluten content, by weight, of 18% or more, but less than 25% (since 2012)
10019959	Other Canadian Red Spring wheat ( <i>Triticum aestivum</i> ) for consumption (since 2012)
10019961	Canadian White Winter wheat ( <i>Triticum aestivum</i> ) for consumption, with a wet gluten content, by weight, of 30% or more (since 2012)
10019962	Canadian White Winter wheat ( <i>Triticum aestivum</i> ) for consumption, with a wet gluten content, by weight, of 25% or more, but less than 30% (since 2012)

- 10019963 Canadian White Winter wheat (*Triticum aestivum*) for consumption, with a wet gluten content, by weight, of 18% or more, but less than 25% (since 2012)
- 10019969 Other Canadian White Winter wheat (*Triticum aestivum*) for consumption (since 2012)
- 10019971 Canadian Western Red Winter wheat (*Triticum aestivum*) for consumption, with a wet gluten content, by weight, of 30% or more (since 2012)
- 10019972 Canadian Western Red Winter wheat (*Triticum aestivum*) for consumption, with a wet gluten content, by weight, of 25% or more, but less than 30% (since 2012)
- 10019973 Canadian Western Red Winter wheat (*Triticum aestivum*) for consumption, with a wet gluten content, by weight, of 18% or more, but less than 25% (since 2012)
- 10019979 Other Canadian Western Red Winter wheat (*Triticum aestivum*) for consumption (since 2012)
- 10019991 Other wheat, with a wet gluten content, by weight, of 30% or more (since 2012)
- 10019992 Other wheat, with a wet gluten content, by weight, of 25% or more, but less than 30% (since 2012)
- 10019993 Other wheat, with a wet gluten content, by weight, of 18% or more, but less than 25% (since 2012)
- 10019999 Other wheat and meslin (since 2012)
- (2) Includes the following products:
- 1005.9010 Maize for research and testing purposes (from 2012 to 2021)
- 1005.9020 Maize for consumption (from 2012 to 2021)
- 1005.9090 Other maize, other than for sowing (from 2012 to 2021)
- 1005.1000 Maize for sowing (since 2022)
- 1005.1010 Maize hybrids for sowing (since 2022)
- 1005.1090 Other maize for sowing (since 2022)
1005. 9000 Other maize, other than for sowing (since 2022)
- (3) Includes the following products:
- 1006.1000 Rice in the husk (paddy or rough)
- 1006.1010 Rice in the husk (paddy or rough) for sowing (since 2012)
- 1006.1090 Other rice in the husk (paddy or rough), other than for sowing
- 1006.2000 Husked (brown) rice
- 1006.3000 Semi-milled or wholly milled rice, whether or not fully polished
- 1006.4000 Broken rice
- (4) Total rice imports in paddy rice equivalent. Tonnes of husked and milled rice are converted into tonnes of paddy rice using a conversion factor of 1.77, i.e. 1.77 kilos of paddy rice are required to produce 1 kilo of milled rice.
- (5) Not applicable as the state trading enterprise does not engage in importation.
- (6) Idem.
- (7) Expressed in tonnes of paddy rice.



**TABLE II**  
STATE TRADING: COTRISA

*STATISTICAL INFORMATION, EXPORTS*

Description of product(s) (including HS No.)	Crop year	Total quantity exported (tonnes)	Quantity exported by state trading enterprise (tonnes)	Average export price (USD/tonne) <sup>(5)</sup>	Average representative domestic price (USD/tonne)	Mark-up (USD/tonne) <sup>(6)</sup>	National production (tonnes)
<b>WHEAT - 10.01<sup>(1)</sup></b>	2009	3.7	-	-	244	-	1,145,290
	2010	2.5	-	-	250	-	1,523,921
	2011	6.6	-	-	343	-	1,575,822
	2012	1	-	-	338	-	1,114,411
	2013	0.32	-	-	354	-	1,365,123
	2014	0.6	-	-	313	-	1,236,092
	2015	0	-	-	266	-	1,333,213
	2016	0.7	-	-	224	-	1,531,006
	2017	0	-	-	237	-	1,221,269
	2018	44	-	-	245	-	1,281,340
	2019	1	-	-	243	-	1,204,856
	2020	-	-	-	256	-	1,086,140
	2021	0.7	-	-	338	-	1,203,383
	2022	0.6	-	-	370	-	1,009,743

Description of product(s) (including HS No.)	Crop year	Total quantity exported (tonnes)	Quantity exported by state trading enterprise (tonnes)	Average export price (USD/tonne) <sup>(5)</sup>	Average representative domestic price (USD/tonne)	Mark-up (USD/tonne) <sup>(6)</sup>	National production (tonnes)
<b>MAIZE - 10.05<sup>(2)</sup></b>	2009	73.7	-	-	200	-	1,345,653
	2010	179.8	-	-	197	-	1,357,921
	2011	353.0	-	-	309	-	1,437,561
	2012	297.5	-	-	255	-	1,413,644
	2013	339.7	-	-	270	-	1,411,057
	2014	270	-	-	245	-	1,115,732
	2015	655	-	-	189	-	1,517,892
	2016	162	-	-	196	-	1,149,039
	2017	215	-	-	199	-	1,039,676
	2018	130	-	-	216	-	1,087,910
	2019	113.4	-	-	187	-	951,070
	2020	31,034	-	-	191	-	565,884
	2021	30,227	-	-	296	-	771,960
	2022	20,924	-	-	374	-	590,222

Description of product(s) (including HS No.)	Crop year	Total quantity exported (tonnes) <sup>(4)</sup>	Quantity exported by state trading enterprise (tonnes)	Average export price (USD/tonne) <sup>(5)</sup>	Average representative domestic price (USD/tonne)	Mark-up (USD/tonne) <sup>(6)</sup>	National production (tonnes) <sup>(4)</sup>
<b>RICE - 10.06<sup>(3)</sup></b>	2009	2,377	-	-	322	-	127,311
	2010	2,208	-	-	340	-	94,673
	2011	317	-	-	309	-	130,375
	2012	59.3	-	-	353	-	149,788
	2013	3.6	-	-	354	-	130,307
	2014	12,774	-	-	335	-	163,560
	2015	5,343	-	-	302	-	174,008
	2016	2,157	-	-	273	-	127,866
	2017	2,624	-	-	305	-	192,808
	2018	7,776.4	-	-	274	-	192,808
	2019	22,597	-	-	252	-	174,897
	2020	171	-	-	281	-	169,697
	2021	177	-	-	321	-	146,085
	2022	505	-	-	309	-	100,557

Source: COTRISA, with information from the ODEPA and the Central Bank.

(1) Includes the following products:

10019911	Hard Red Winter wheat ( <i>Triticum aestivum</i> ) for consumption, with a wet gluten content, by weight, of 30% or more (since 2012)
10019912	Hard Red Winter wheat ( <i>Triticum aestivum</i> ) for consumption, with a wet gluten content, by weight, of 25% or more, but less than 30% (since 2012)
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10019952	Canadian Red Spring wheat ( <i>Triticum aestivum</i> ) for consumption, with a wet gluten content, by weight, of 25% or more, but less than 30% (since 2012)
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- 10019999 Other wheat and meslin (since 2012)
- (2) Includes the following products:
- 1005.9010 Maize for research and testing purposes (from 2012 to 2021)
- 1005.9020 Maize for consumption (from 2012 to 2021)
- 1005.9090 Other maize, other than for sowing (from 2012 to 2021)
- 1005.1000 Maize for sowing (since 2022)
- 1005.1010 Maize hybrids for sowing (since 2022)
- 1005.1090 Other maize for sowing (since 2022)
- 1005.9000 Other maize, other than for sowing (since 2022)
- (3) Includes the following products:
- 1006.1000 Rice in the husk (paddy or rough)
- 1006.1010 Rice in the husk (paddy or rough) for sowing (since 2012)
- 1006.1090 Other rice in the husk (paddy or rough), other than for sowing
- 1006.2000 Husked (brown) rice
- 1006.3000 Semi-milled or wholly milled rice, whether or not fully polished
- 1006.4000 Broken rice
- (4) Expressed in tonnes of paddy rice.
- (5) Not applicable as the state trading enterprise does not engage in importation.
- (6) Idem.

**TABLE III**

## STATE TRADING: COTRISA

*STATISTICAL INFORMATION, DOMESTIC ACTIVITIES*

Description of product(s) (including HS No.)	Crop year	Domestic purchases by state trading enterprise (tonnes)	National production (tonnes)	Domestic sales by state trading enterprise (tonnes)	National consumption (tonnes)
<b>WHEAT - 10.01<sup>(1)</sup></b>	2009	-	1,145,290	-	1,808,891
	2010	-	1,523,921	-	2,138,557
	2011	3,123	1,575,822	3,123	2,201,263
	2012	2,580	1,114,411	2,580	1,988,360
	2013	207	1,365,123	207	2,255,145
	2014	133	1,236,092	133	1,982,815
	2015	117	1,333,213	117	2,068,486
	2016	136	1,531,006	136	2,377,579
	2017	443	1,221,269	443	2,643,822
	2018	-	1,281,340	-	2,369,978
	2019	-	1,204,856	-	2,323,426
	2020	314	1,086,140	314	2,192,606
	2021	-	1,203,383	-	2,480,597
	2022	-	1,009,743	-	2,118,660

Description of product(s) (including HS No.)	Crop year	Domestic purchases by state trading enterprise (tonnes)	National production (tonnes)	Domestic sales by state trading enterprise (tonnes)	National consumption (tonnes)
MAIZE - 10.05(2)	2009	-	1,345,653	-	2,085,548
	2010	-	1,357,921	-	1,954,399
	2011	-	1,437,561	-	2,103,577
	2012	-	1,413,644	-	2,287,044
	2013	-	1,411,057	-	2,503,959
	2014	-	1,115,732	-	2,930,316
	2015	-	1,517,892	-	2,679,289
	2016	-	1,149,039	-	2,502,651
	2017	-	1,039,676	-	2,682,028
	2018	-	1,087,910	-	2,869,353
	2019	-	951,070	-	2,975,077
	2020	-	565,884	-	3,354,616
	2021	-	771,960	-	3,113,783
	2022	-	590,222	-	3,044,238

Description of product(s) (including HS No.)	Crop year	Domestic purchases by state trading enterprise (tonnes)	National production (tonnes) <sup>(4)</sup>	Domestic sales by state trading enterprise (tonnes)	National consumption (tonnes) <sup>(4)</sup>
RICE - 10.06 <sup>(3)</sup>	2009	-	127,311	-	297,510
	2010	-	94,673	-	269,338
	2011	-	130,375	-	278,336
	2012	-	149,788	-	315,943
	2013	-	130,307	-	290,988
	2014	-	163,560	-	324,235
	2015	-	174,008	-	384,057
	2016	-	127,866	-	309,729
	2017	-	192,808	-	422,768
	2018	-	192,808	-	487,893
	2019	-	174,897	-	447,010
	2020	-	169,697	-	520,520
	2021	-	146,085	-	451,497
	2022	-	100,557	-	428,932

Source: COTRISA, with information from the ODEPA and the Central Bank.

(1) Includes the following products:

10019911	Hard Red Winter wheat ( <i>Triticum aestivum</i> ) for consumption, with a wet gluten content, by weight, of 30% or more (since 2012)
10019912	Hard Red Winter wheat ( <i>Triticum aestivum</i> ) for consumption, with a wet gluten content, by weight, of 25% or more, but less than 30% (since 2012)
10019913	Hard Red Winter wheat ( <i>Triticum aestivum</i> ) for consumption, with a wet gluten content, by weight, of 18% or more, but less than 25% (since 2012)
10019919	Other Hard Red Winter wheat ( <i>Triticum aestivum</i> ) for consumption (since 2012)
10019921	Soft Red Winter wheat ( <i>Triticum aestivum</i> ) for consumption, with a wet gluten content, by weight, of 30% or more (since 2012)
10019922	Soft Red Winter wheat ( <i>Triticum aestivum</i> ) for consumption, with a wet gluten content, by weight, of 25% or more, but less than 30% (since 2012)
10019923	Soft Red Winter wheat ( <i>Triticum aestivum</i> ) for consumption, with a wet gluten content, by weight, of 18% or more, but less than 25% (since 2012)
10019929	Other Soft Red Winter wheat ( <i>Triticum aestivum</i> ) for consumption (since 2012)
10019931	Soft White wheat ( <i>Triticum aestivum</i> ) for consumption, with a wet gluten content, by weight, of 30% or more (since 2012)
10019932	Soft White wheat ( <i>Triticum aestivum</i> ) for consumption, with a wet gluten content, by weight, of 25% or more, but less than 30% (since 2012)
10019933	Soft White wheat ( <i>Triticum aestivum</i> ) for consumption, with a wet gluten content, by weight, of 18% or more, but less than 25% (since 2012)
10019939	Other Soft White wheat ( <i>Triticum aestivum</i> ) for consumption (since 2012)
10019941	Argentine bread wheat ( <i>Triticum aestivum</i> ) for consumption, with a wet gluten content, by weight, of 30% or more (since 2012)
10019942	Argentine bread wheat ( <i>Triticum aestivum</i> ) for consumption, with a wet gluten content, by weight, of 25% or more, but less than 30% (since 2012)
10019943	Argentine bread wheat ( <i>Triticum aestivum</i> ) for consumption, with a wet gluten content, by weight, of 18% or more, but less than 25% (since 2012)
10019949	Other Argentine bread wheat ( <i>Triticum aestivum</i> ) for consumption (since 2012)
10019951	Canadian Red Spring wheat ( <i>Triticum aestivum</i> ) for consumption, with a wet gluten content, by weight, of 30% or more (since 2012)
10019952	Canadian Red Spring wheat ( <i>Triticum aestivum</i> ) for consumption, with a wet gluten content, by weight, of 25% or more, but less than 30% (since 2012)
10019953	Canadian Red Spring wheat ( <i>Triticum aestivum</i> ) for consumption, with a wet gluten content, by weight, of 18% or more, but less than 25% (since 2012)
10019959	Other Canadian Red Spring wheat ( <i>Triticum aestivum</i> ) for consumption (since 2012)
10019961	Canadian White Winter wheat ( <i>Triticum aestivum</i> ) for consumption, with a wet gluten content, by weight, of 30% or more (since 2012)
10019962	Canadian White Winter wheat ( <i>Triticum aestivum</i> ) for consumption, with a wet gluten content, by weight, of 25% or more, but less than 30% (since 2012)
10019963	Canadian White Winter wheat ( <i>Triticum aestivum</i> ) for consumption, with a wet gluten content, by weight, of 18% or more, but less than 25% (since 2012)

- 10019969 Other Canadian White Winter wheat (*Triticum aestivum*) for consumption (since 2012)  
10019971 Canadian Western Red Winter wheat (*Triticum aestivum*) for consumption, with a wet gluten content, by weight, of 30% or more (since 2012)  
10019972 Canadian Western Red Winter wheat (*Triticum aestivum*) for consumption, with a wet gluten content, by weight, of 25% or more, but less than 30% (since 2012)  
10019973 Canadian Western Red Winter wheat (*Triticum aestivum*) for consumption, with a wet gluten content, by weight, of 18% or more, but less than 25% (since 2012)  
10019979 Other Canadian Western Red Winter wheat (*Triticum aestivum*) for consumption (since 2012)  
10019991 Other wheat, with a wet gluten content, by weight, of 30% or more (since 2012)  
10019992 Other wheat, with a wet gluten content, by weight, of 25% or more, but less than 30% (since 2012)  
10019993 Other wheat, with a wet gluten content, by weight, of 18% or more, but less than 25% (since 2012)  
10019999 Other wheat and meslin (since 2012)
- (2) Includes the following products:
- 1005.9010 Maize for research and testing purposes (since 2012)  
1005.9020 Maize for consumption (since 2012)  
1005.9090 Other maize, other than for sowing (since 2012)
- (3) Includes the following products:
- 1006.1000 Rice in the husk (paddy or rough)  
1006.1010 Rice in the husk (paddy or rough) for sowing (since 2012)  
1006.1090 Other rice in the husk (paddy or rough), other than for sowing  
1006.2000 Husked (brown) rice  
1006.3000 Semi-milled or wholly milled rice, whether or not fully polished  
1006.4000 Broken rice
- (4) Expressed in tonnes of paddy rice.
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