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IEC Membership Countries

Mozambique

Netherlands

New Zealand

Nicaragua

Nigeria

Norway

Pakistan

Panama

Peru

Namibia

Nepal

Argentina Australia

Austria Bangladesh Barbados Belgium

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Botswana Brazil Bulgaria Canada

China Colombia Costa Rica Cuba

Denmark Ecuador Egypt El Salvador

Finland France Germany Greece

Guatemala Honduras Hungary

India Indonesia Iran

Ireland Israel Italy

Japan Kazakhstan Korea - South Latvia Lesotho Lithuania Malawi Malaysia

Mexico Mongolia Morocco

Mauritius

Philippines Poland Portugal Romania Russia Singapore Slovakia South Africa Spain Sri Lanka Sweden Switzerland Thailand

Turkey UAE UK Ukraine USA Vietnam Zambia

Zimbabwe



The egg industry: A year of progress

The IEC increasingly represents the global egg industry at an international level, including with the World Health Organization (WHO), the World Organisation for Animal Health (OIE) and the Consumer Goods Forum (CGF). This has been clearly demonstrated over the past year, as the whole egg industry came together under the leadership of the IEC in November 2018, to oppose the OIE's plan to eliminate conventional laying cages from their standard.

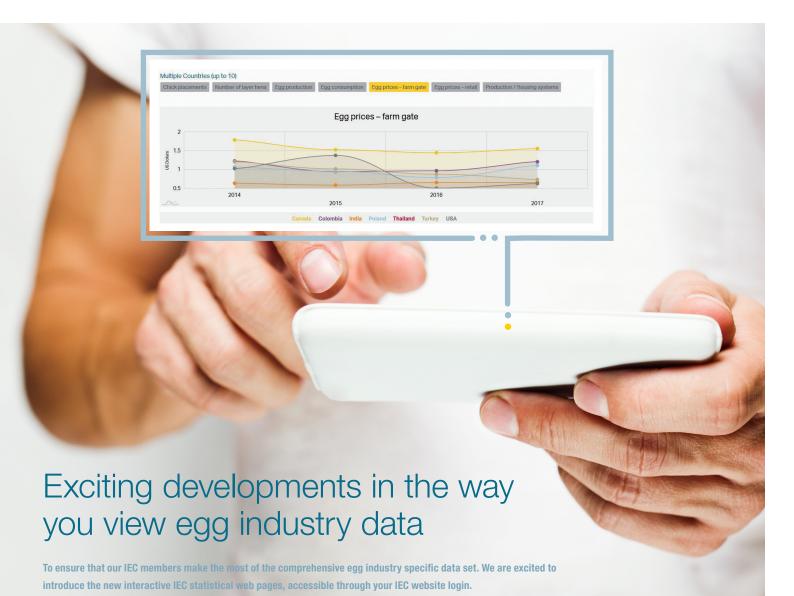
The egg industry is becoming known internationally as a leader amongst food sectors, dealing with a wide range of issues including driving higher standards in biosecurity; encouraging ever more efficient production through shared knowledge and best practice; and in supporting the correct use of antimicrobials. Through our contacts with leading intergovernmental organisations we are able to inform IEC members of future issues that are of importance to our direct customers, including forced labour and the sustainable sourcing of soya beans; aligning ourselves with international resolutions such as the United Nations Sustainable Development Goals. This year the IEC has also introduced a detailed programme of customer and supermarket analysis through our strategic partnership with the Institute of Grocery Distribution (IGD). This programme will be rolled out over the next three years and will support the current conference content of communicating and analysing consumer mega trends, such as the development of meat free food products.

Throughout 2019 the IEC has continued to help the egg industry prepare for the very serious threat of avian influenza, which is never far away, with a continued focus on the critical importance of increasing biosecurity standards year-on-year and communicating this as a clear business investment, not simply a cost. In many countries supply and demand imbalances have created very difficult trading conditions. Even against this tough and disruptive background, egg businesses continue to develop and find new opportunities to consistently deliver consumers the highest quality protein that money can buy.

The IEC, as part of the World Egg Organisation (WEO), is providing exciting programmes that are relevant to leading egg producers, including the Young Egg Leaders (YEL) and regional event programmes, delivering industry leading conferences, representing the egg industry on the international stage and championing the role of eggs in undernourished populations through the International Egg Foundation (IEF). To support this, the IEC maintains its commitment to enlarge our communications programme with you, with ever more use of video content and social media, along with the launch of an all new interactive and dynamic economics system for 2019. We are proud to be supporting the egg industry and working to ensure that even more people have access to the most valuable of food products – the egg. We wish you every success with your business in the year ahead and hope that you will join us in shaping the future development of the global egg industry. We never forget that the IEC is here to serve the egg industry and to help support the growth and development of the industry worldwide. Thank you to everyone who takes part in our organisation, we need your input to ensure we stay on the right path, addressing the challenges and making the most of opportunities to support the global egg industry.



programmes



This newly updated facility includes a dedicated search function to illustrate industry trends and provide quick at-a-glance country by country insights into areas such as ratios

of production systems, self-sufficiency, egg consumption per capita and analysis of production costs.

Some new features include the ability to:

- ► Compare single or multiple years
- ► Choose a range of countries to compare from an interactive map
- ▶ Choose a range of parameters to compare
- ► Download your graph as a PDF
- ► Translation options

We continue to invest in ongoing economic research and data collection for the benefit of all our IEC members. Rapporteurs from over 30 countries have been providing specific egg industry data annually to the IEC since 2003, providing great commercial benefit to egg businesses.

OIE DEVELOPING GLOBAL LAYER HOUSING STANDARDS

The OIE continues to develop draft global standards for housing laying hens. The egg industry came together under the leadership of the IEC in November 2018 to oppose the OIE's plan to eliminate conventional laying cages from their standard.

Thank you to everyone who met with their national Chief Veterinary Officer or OIE Delegate and presented the science based case for the OIE to include all forms of egg production in their standards. To date this has been successful, but it is highly likely that the egg industry will again need to respond to the OIE's next consultation in October or

November 2019. Again it is essential that the whole egg industry comes together to ensure any global standards are practical and can be implemented by the industry.

The egg industry needs to be prepared for this new OIE consultation. It is essential that through your national country egg association you develop direct communication with your national Chief Veterinary Officer, as they are the voting delegates at the OIE. The OIE Code Commission will meet to consider new proposals in September 2019. Coming out of this meeting, recommendations will be made as to whether the draft wording will be put forward for adoption at the OIE General Session in May 2020. It is highly likely that this will lead to an additional consultation period for the egg industry later this year.

The IEC has been very active on behalf of the egg industry, supported directly by many IEC members, with strong technical input from Kevin Lovell and Dr.Joy Mench. The IEC has a seat on the internal OIE drafting group to provide direct input to the OIE, as well as sending strong delegations to the OIE General Sessions in Paris each May and meeting face to face with the Director General and other senior officials. At the last OIE General Assembly in May 2019, over 40 OIE countries spoke out against the OIE's own draft standards, ensuring the OIE staff have to rework the draft global standards for housing laying hens.

The IEC will keep you informed about these decisions and any actions we need to take together.

Keeping the egg industry connected

The IEC has integrated social media into regular communications throughout the World Egg Organisation bodies. Facebook, Twitter, Instagram, LinkedIn and YouTube are all now a regular part of WEO and IEC communications to help inform people in the egg industry about the work of the IEC and to a wider audience about the benefits of eggs.



IEC member benefits

As a member of the IEC you have access to a wealth of industry information, data and resource through the IEC Member-only website. Login to access:

INTERACTIVE IEC STATISTICS AND **CHICK PLACEMENTS** **GLOBAL ANIMAL** WELFARE LEGISLATION

DATABASE

EGG INDUSTRY REPORTS AND PUBLICATIONS

INDUSTRY SPECIFIC RESEARCH LIBRARY

MEMBER AND CONFERENCE DELEGATE DIRECTORY

MEMBERS PHOTO **GALLERY**



WEO GROUP OVERVIEW

The WEO organisation continues to develop a professional structure to serve members and the egg industry. In addition to the International Egg Commission (IEC) and Egg Processors International (EPI), the whole World Egg Organisation (WEO) group now benefits from the work of the International Egg Foundation (IEF), the International Egg Nutrition Centre (IENC) and the Global Initiative for Sustainable Eggs (GISE). The WEO brand is used to communicate the work of the whole group, including World Egg Day, whilst the separate established identity of the IEC is for membership, conferences and where industry issues are maintained.



International Egg Commission Fdn Egg producer association



Egg Processors International Egg processor association



International Egg Foundation Social responsibility and development



International Egg Nutrition Centre Linking nutrition professionals globally



Global Initiative for Sustainable Eggs Championing sustainability



Driving industry growth

To continue driving positive development in the egg industry, we are thrilled to announce the introduction of IEC Value Chain Partnerships.

We are looking to create Value Chain Partnerships with a small number of non-competing global organisations that use their day to day work to deliver on the United Nations Sustainable Development Goals across the global egg value chain. Each Value Chain Partnership will be unique and designed to complement the strategic goals of both the IEC/WEO and the partner organisation.

DSM is the inaugural company to partner with the IEC on this basis and we are delighted to confirm DSM as IEC Value Chain Partner: Feed Additives and Sustainability.

Thank you to DSM for their support of the IEC and the egg industry.

Tim Lambert, IEC Chairman remarked "We are committed to help deliver on the United Nations Sustainable Development Goals. As an IEC Value Chain Partner, DSM has many shared values and our collaborative work will help support the development of the egg industry".

Dr. David Nickell, Vice President Sustainability, Animal Nutrition Health DSM stated "Sustainability is a core value of DSM and a core driver of our business. Our partnership with the IEC is therefore a very logical step to help further improve the sustainability of the global egg industry".



the global egg industry

This April, members of our Young Egg Leaders (YEL) joined the IEC leadership team in Geneva for a series of meetings with international organisations to better understand and review common areas of interest.

World Trade Organization (WTO)

The delegation met with Charles Akande, the Egg Farmers of Canada representative to the WTO who is working in agricultural negotiations. Charles provided an overview of the WTO, the egg industry's involvement and a situational update. Meeting at the Geneva headquarters the delegation further met with representatives from both media relations and agriculture, detailing the complexities around agricultural discussions.

International Labour Organization (ILO)

The IEC delegation convened with senior specialists at the ILO to share the steps the international egg community is taking to eliminate forced labour within our industry and supply chain and to understand the current situation globally, specifically in relation to agriculture.

World Health Organization (WHO)

Meeting with WHO's Emergency Disease Response Department team, headed by Ann Moen, Chief of Influenza Preparedness and Response on Infectious Hazard Management, who updated the IEC on their Pandemic Influenza Preparedness Framework, with discussions continuing onto surveillance, monitoring and reporting, as well as the work of the IEC's biosecurity

The IEC Young Egg Leaders (YEL) programme continues to engage with some of the most dynamic individuals within the egg sector, exposing the YEL group to global issues and helping them to reach their full potential. The next two year programme will commence in April 2020, with places limited, the programme is targeted towards the sons and daughters of egg producers and processors, who already hold senior positions within their family businesses.





Argentina

Rapporteur

Javier Prida

Basic country information

Population: 44.5 million Land area: 278 million hectares Agricultural land: 174 million hectares Arable land: 39 million hectares



Australia

Rapporteur

Carron Elvin

1 USD = 1.3392 AUD

Basic country information

Population: 25.1 million Land area: 769 million hectares Agricultural land: 394 million hectares Arable land: 46 million hectares



Austria

Basic country information

Population: 8.8 million Land area: 8.4 million hectares Agricultural land: 3.8 million hectares



	Rapporteur
Dr	Michael Wurzer

	Javiei Filua :	Carron Elvin	DI WIGHAEI WUIZEI
Laying hens			
Layers	42,400,000	21,257,932	6,844,249
Commercial egg farms	960	21,201,302	2,088
Brown to white ratio	28:72	98:2	92:8
Chick placements	19,300,000	19,486,162	9,667,270
Sillon placements	13,000,000	13,700,102	3,007,270
Production system			
Cage / Colony	89%	54.5%	0.8%
Barn system	8%	9.1%	64.4%
Free range	3%	36.4%	23.5%
Organic	0%	0%	11.7%
Production			
Shell eggs	970,024 tonnes	361,980 tonnes	116,174 tonnes
Average egg weight	63 grams	60 grams	61.5 grams
Liquid egg products	87,000 tonnes	3	5 · · · · · g· · · · · ·
Dried egg products	4,500 tonnes		
Total egg products	91,500 tonnes		
Concuration powerite			
Consumption per capita	040		
Shell eggs Egg products (shell egg equivalent)	246 eggs per year		
Total	25 eggs per year	044 0000 000 1000	000 agga nar ugar
Total	271 eggs per year	244 eggs per year	236 eggs per year
Trade			
Shell eggs (exports)	9,140 tonnes	317 tonnes	
Shell eggs (imports)	0 tonnes	0 tonnes	
Self sufficiency rate	103%		87%
Liquid egg products (exports)	0 tonnes	22 tonnes	
Dried egg products (exports)	2.602 tonnes	26 tonnes	
Liquid egg products (imports)	0 tonnes	142 tonnes	
Dried egg products (imports)	0 tonnes	934 tonnes	
Costs and prices (For the main production system i	n the country)		
Layer feed at farm gate	\$270.67 per tonne		\$359.21 per tonne
To produce eggs at farm level	\$0.93 per dozen		
Eggs at farm gate	\$0.93 per dozen		
Eggs retail	\$1.18 per dozen	\$2.32 per dozen	\$3.26 per dozen
General egg industry data			
Eggs sold in professional retail	55%		
People directly employed in industry	18,000		
People indirectly employed in industry	7,000		
,	1,000		1 USD = 0.8474 EUR
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Go to www.internationalegg.com for: ● More detailed analysis ● Historical data ● Full rapporteur contact information

1 USD = 28.0784 ARS

The currency used in this Review is US\$.



Basic country information

Population: 201 million Land area: 851 million hectares Agricultural land: 132.5 million hectares Arable land: 65.3 million hectares



Rapporteur Ricardo Santin



Basic country information

Population: 37.06 million Land area: 902 million hectares Agricultural land: 64 million hectares Arable land: 39 million hectares



Rapporteur Sean Wennerland



Basic country information

Population: 1395 million Land area: 960 million hectares Agricultural land: 552 million hectares Arable land: 182 million hectares



Wayne Liu

Laying hens			
Layers	115,556,000	26,852,444	1,250,000,000
Commercial egg farms		1,143	41,000
Brown to white ratio		14:86	65:35
Chick placements		29,524,133	1,400,000,000
Production system			
Cage / Colony		87%	97%
Barn system		9%	0%
Free range		1%	3%
Organic		3%	0%
Production			
Shell eggs	2,669,242 tonnes	538,401 tonnes	22,000,000 tonnes
Average egg weight	60 grams	63 grams	62 grams
Liquid egg products	oo gramo	154,263 tonnes	240,000 tonnes
Dried egg products		104,200 tollilos	23,000 tonnes
Total egg products		154,263 tonnes	263,000 tonnes
337		.0 1,200 1000	
Consumption per capita			
Shell eggs		174 eggs per year	250 eggs per year
Egg products (shell egg equivalent)		79 eggs per year	4.5 eggs per year
Total	212 eggs per year	253 eggs per year	254.8 eggs per year
Trade			
Shell eggs (exports)	7,875 tonnes	21,523 tonnes	
Shell eggs (imports)		39,652 tonnes	: 0 tonnes
Self sufficiency rate		91%	100%
Liquid egg products (exports)	1,501 tonnes	5,044 tonnes	
Dried egg products (exports)	565 tonnes	193 tonnes	
Liquid egg products (imports)		4,687 tonnes	0 tonnes
Dried egg products (imports)		3,419 tonnes	0 tonnes
Costs and prices (For the main production system	in the country)		
Layer feed at farm gate	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	\$311.63 per tonne	\$360.26 per tonne
To produce eggs at farm level		\$1.59 per dozen	\$0.80 per dozen
Eggs at farm gate		\$1.58 per dozen	\$0.89 per dozen
Eggs retail		\$1.98 per dozen	\$1.12 per dozen
General egg industry data			
Eggs sold in professional retail			
People directly employed in industry		7,419	
People indirectly employed in industry		8,549	
The currency used in this Devians is UCC	1100	4.400	

USD

The currency used in this Review is US\$.

1 USD = 1.2959 CAD

1 USD = 6.6146 RMB



Colombia

Basic country information

Population: 49.834 million Land area: 114.1 million hectares Agricultural land:40.08 million hectares Arable land: 7.98 million hectares



Cyprus

Basic country information
Population: 0.864 million
Land area: 0.9251 hectares
Agricultural land: 0.1273 million hectares
Arable land: 0.0839 million hectares



Denmark

Basic country information
Population: 5.7 million
Land area: 4.3 million hectares
Agricultural land: 2.7 million hectares
Arable land: 2.7 million hectares



	Rapporteur National Federation of Poultry	Rapporteur Department of Agriculture	Rapporteur Mie Nielsen Blom
Laying hens			
Laying nens Layers	53,821,934	397,854	4,000,000
Commercial egg farms	33,021,934	397,004	184
Brown to white ratio	93:7	95.5:4.5	20:80
Chick placements	41,524,567	534,918	3,600,000
omor placomonto	41,024,007	304,310	0,000,000
Production system			
Cage / Colony	70%	71.3%	16%
Barn system	30%	15.1%	46%
Free range	0%	11.4%	8%
Organic	0%	2.2%	30%
Production			
Shell eggs	876,360 tonnes	8,909 tonnes	67,500 tonnes
Average egg weight	60 grams	63 grams	63.1 grams
Liquid egg products			
Dried egg products			
Total egg products			
Consumption per capita			
Shell eggs	293 eggs per year	205.9 eggs per year	172 eggs per year
Egg products (shell egg equivalent)		30 1	76 eggs per year
Total	293 eggs per year	205.9 eggs per year	248 eggs per year
Trade			
Shell eggs (exports)	0 tonnes		5,700 tonnes
Shell eggs (imports)	0 tonnes		7,400 tonnes
Self sufficiency rate	100%	83.7%	85%
Liquid egg products (exports)	0 tonnes		
Dried egg products (exports)			
Liquid egg products (imports)		217 tonnes	
Dried egg products (imports)	169 tonnes	29.05 tonnes	
Costs and prices (For the main production sy	stem in the country)		
Layer feed at farm gate	\$248.25 per tonne	\$352.82 per tonne	\$329.35 per tonne
To produce eggs at farm level	\$0.66 per dozen	\$1.12 per dozen	
Eggs at farm gate	\$1.38 per dozen	\$1.48 per dozen	\$0.80 per dozen
Eggs retail	\$1.08 per dozen	\$2.74 per dozen	\$3.33 per dozen
General egg industry data			
Eggs sold in professional retail		69%	98%
People directly employed in industry		150	550
People indirectly employed in industry		.50	350
The currency used in this Review is US\$.	1 USD = 2,951.6585 COP	1 USD = 0.8474 € UR	1 USD = 6.3155 DKK

Go to www.internationalegg.com for: \bullet More detailed analysis \bullet Historical data \bullet Full rapporteur contact information



Finland

Basic country information

Population: 5.52 million Land area: 30.392 million hectares Agricultural land: 2.26 million hectares Arable land: 2.234 million hectares



Rapporteur Hanna Hamina



France

Basic country information

Population: 66.9 million Land area: 63.8 million hectares Agricultural land: 28.9 million hectares Arable land: 18.4 million hectares



Rapporteur Jonathan Hercule



Germany

Basic country information Population: 82.78 million Land area: 35.7 million hectares Agricultural land: 16.7 million hectares Arable land: 11.9 million hectares



Margit Beck

	•		
Laying hens			
Layers	3,900,000	48,601,626	46,900,000
Commercial egg farms	285	2,324	1,830
Brown to white ratio	5:95	85:15	
Chick placements	3,411,000	42,601,100	33,780,000
Production system			
Cage / Colony	58%	61%	6.7%
Barn system	33%	8%	62.7%
Free range	2%	21%	19.1%
Organic	7%	10%	11.5%
Production			
Shell eggs	76,100 tonnes	889,000 tonnes	846,000 tonnes
Average egg weight	58 grams	62 grams	62 grams
Liquid egg products		178,000 tonnes	g
Dried egg products		89,000 tonnes	
Total egg products		293,000 tonnes	
Consumption per capita			
Shell eggs	163 eggs per year	135 eggs per year	
Egg products (shell egg equivalent)	35 eggs per year	77 eggs per year	
Total	198 eggs per year	213 eggs per year	235 eggs per year
Trade			
Shell eggs (exports)	9,700 tonnes	20,200 tonnes	141,000 tonnes
Shell eggs (imports)	1,000 tonnes	60,300 tonnes	414,000 tonnes
Self sufficiency rate	115%	100%	69.4%
Liquid egg products (exports)	2,700 tonnes	46,300 tonnes	22,190 tonnes
Dried egg products (exports)		49,900 tonnes	4,510 tonnes
Liquid egg products (imports)		63,400 tonnes	
Dried egg products (imports)		10,500 tonnes	7,528 tonnes
Costs and prices (For the main production system	in the country)		
Layer feed at farm gate	\$342.20 per tonne		\$315.77 per tonne
To produce eggs at farm level	\$1.09 per dozen		
Eggs at farm gate	\$0.85 per dozen		\$1.16 per dozen
Eggs retail	\$2.83 per dozen		\$1.94 per dozen
General egg industry data			
Eggs sold in professional retail	100%	50%	49%
People directly employed in industry	985		
People indirectly employed in industry	800		

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The currency used in this Review is US\$.

1 USD = 0.8474**€**UR

1 USD = 0.8474**€**UR

1 USD = 0.8474**€**UR



Hungary

Basic country information

Population: 9.78 million Land area: 9.3 million hectares Agricultural land: 5.34 million hectares Arable land: 4.3 million hectares





Basic country information

Population: 1358 million Land area: 329 million hectares Arable land: 160 million hectares Arable land: 156.46 million hectares



Basic country information

Population: 82.8 million Land area: 165 million hectares Agricultural land: 55 million hectares Arable land: 18 million hectares



Rapporteur Behnam Bastani

66,078,000

43,902,662

1,683

1:99

100%

0%

0%

0%

910,000 tonnes

52,800 tonnes

1,750 tonnes

54,550 tonnes

146 eggs per year

37 eggs per year

183 eggs per year

1,500 tonnes

9,500 tonnes 99%

\$169.20 per tonne

\$0.42 per dozen

\$0.39 per dozen

\$0.46 per dozen

62 grams

A	

Rapporteur Gyorgyi Molnar

80.76%

17.37%

488 tonnes

1,522 tonnes

497.3 tonnes

55%

Laying hens Layers Commercial egg farms 554 Brown to white ratio 100:0 4,023,427 Chick placements **Production system**

Cage / Colony Barn system

Free range 1.39% Organic 0.48%

Production Shell eggs

81,988 tonnes 63 grams Average egg weight Liquid egg products 3,386 tonnes Dried egg products 462 tonnes Total egg products 3,849 tonnes

Consumption per capita

Shell eggs Egg products (shell egg equivalent)

Total 238 eggs per year

Trade

Shell eggs (exports) 1,610 tonnes Shell eggs (imports) 6,486 tonnes Self sufficiency rate 88% Liquid egg products (exports) 128.9 tonnes

Dried egg products (exports) Liquid egg products (imports) Dried egg products (imports)

Costs and prices (For the main production system in the country)

Layer feed at farm gate \$271.05 per tonne To produce eggs at farm level \$0.84 per dozen Eggs at farm gate \$0.89 per dozen Eggs retail \$1.90 per dozen

Eggs sold in professional retail People directly employed in industry

General egg industry data

People indirectly employed in industry

The currency used in this Review is US\$. 1 USD =270.0208 HUF Rapporteur **BSR Sastry**

25,000 8:92 286,440,000

289,440,000

100% 0% 0%

0%

5,702,400 tonnes 55 grams

10,000 tonnes 10,000 tonnes

76 eggs per year

76 eggs per year

14,454 tonnes

98%

10.000 tonnes

\$285.64 per tonne \$0.59 per dozen \$0.64 per dozen

\$0.78 per dozen

<1% 3,000,000 3,000,000

1 USD = 68.2676 INR

1 USD = 40.796.51 IRR

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Ireland

Rapporteur

Basic country information

Population: 4.76 million Land area: 6.9 million hectares Agricultural land: 4.5 million hectares Arable land: 1.1 million hectares



Italy

Basic country information Population: 60.4 million

Land area: 30.1 million hectares Agricultural land: 17.3 million hectares Arable land: 12.8 million hectares



Rapporteur
Lara Sanfrancesco



Basic country information

Population: 127 million Land area: 38 million hectares Agricultural land: 6 million hectares Arable land: 5 million hectares



Rapporteur

Laying haris Laying paris Laying paris Laying paris Laying paris 1.890.00.00		Bill Whelan	Lara Sanfrancesco	Dr Seiji Nobuoka
System 3,001,000 38,900,000 139,036,				
Commercial egg farms				
Brown to white ratio				
Chick placements				
Production system 15				
Sage / Colony Say	Chick placements	2,625,000	32,500,000	106,646,000
Barn system 11% 35.3% 4.5% Free range 43% 5.6% 0.9% 0.9% 0.9% 0.9% 0.9% 0.9% 0.9% 0.9	Production system			
Pree range	Cage / Colony	53%	54.5%	
Production Shell eggs	Barn system	1%	35.3%	
Production Shell eggs	Free range	43%	4.6%	
Shell eggs Shell eggs Shink Sc. 5 grams Shell eggs Shink Sc. 5 grams Shell eggs Shink Sc. 5 grams Shink	Organic	3%	5.6%	0%
Average egg weight 62.5 grams 63 grams 63 grams 494,027 tonnes	Production			
Liquid egg products	Shell eggs	51,314 tonnes	772,950 tonnes	2,627,764 tonnes
Dried egg products 354 tonnes 25,267 tonnes 519,294 tonnes 510,295 per year 510,295 per ye	Average egg weight	62.5 grams	63 grams	63 grams
Total egg products	Liquid egg products	1,429 tonnes		494,027 tonnes
Consumption per capita Shell eggs 161 eggs per year 142 eggs per year 167 eggs per year 169 eggs per year 169 eggs per year 170 eg	Dried egg products	354 tonnes		25,267 tonnes
Shell eggs	Total egg products	1,783 tonnes		519,294 tonnes
Egg products (shell egg equivalent) 27 eggs per year Total 188 eggs per year 208 eggs per year 337 eggs per year Trade Shell eggs (exports) 5,774 tonnes Shell eggs (imports) 2,349 tonnes Self sufficiency rate 92% 97,3% 96% Liquid egg products (exports) 147 tonnes 11,248 tonnes Dried egg products (exports) 5,693 tonnes Liquid egg products (imports) 5,693 tonnes Bried egg products (imports) 1,405 tonnes Costs and prices (For the main production system in the country) Layer feed at farm gate 5,993 tonnes To produce eggs at farm level Eggs at farm gate \$292.25 per tonne To produce eggs at farm gate \$292.25 per dozen \$1,20 per dozen \$1,20 per dozen \$1,33 per dozen Eggs retail \$2,54 per dozen \$3,68 per dozen \$3,68 per dozen \$2,36 per dozen \$2,37 tonnes \$3,38 per dozen \$4,52 per dozen \$4,52 per dozen \$4,52 per dozen \$5,593,88 per tonne \$	Consumption per capita			
Total 188 eggs per year 208 eggs per year 337 eggs per year Trade Shell eggs (exports) 5,774 tonnes 16,305 tonnes 6.031 tonnes Shell eggs (imports) 2,349 tonnes 43,529 tonnes 730 tonnes Self sufficiency rate 92% 97.3% 96% Liquid egg products (exports) 147 tonnes 11.248 tonnes 105 tonnes Dried egg products (imports) 5,693 tonnes 3,885 tonnes 39 tonnes Liquid egg products (imports) 1,405 tonnes 2,471 tonnes 15,370 tonnes Dried egg products (imports) 1,405 tonnes 2,471 tonnes 15,370 tonnes Costs and prices (For the main production system in the country) 2 2471 tonnes \$593.88 per tonne To produce eggs at farm level \$1.06 per dozen \$1.23 per dozen \$1.23 per dozen Eggs at farm gate \$0.93 per dozen \$1.20 per dozen \$1.33 per dozen Eggs sold in professional retail 90% \$2,36 per dozen Beggs sold in professional retail 90% 29% People directly employed in industry 2,000 \$2,4	Shell eggs	161 eggs per year	142 eggs per year	167 eggs per year
Trade Shell eggs (exports) 5,774 tonnes 16,305 tonnes 6,031 tonnes 5hell eggs (imports) 2,349 tonnes 43,529 tonnes 730 tonnes 96% 97,3% 96% 14,100 tonnes 11,248 tonnes 11,248 tonnes 11,248 tonnes 15,370 tonnes 11,248 tonnes 15,370 tonnes 11,248 tonnes 15,370 t	Egg products (shell egg equivalent)	27 eggs per year	66 eggs per year	170 eggs per year
Shell eggs (exports) 5,774 tonnes Shell eggs (imports) 2,349 tonnes Shell eggs (imports) 2,349 tonnes Self sufficiency rate 92% 97.3% 96% Liquid egg products (exports) 147 tonnes Dried egg products (exports) 714 tonnes Liquid egg products (imports) 5,693 tonnes Shell eggs roducts (Total	188 eggs per year	208 eggs per year	337 eggs per year
Shell eggs (imports) Self sufficiency rate 92% 147 tonnes 11.248 tonnes 150 tonnes 1	Trade			
Self sufficiency rate 92% 97.3% 96% Liquid egg products (exports) 147 tonnes 11.248 tonnes Dried egg products (exports) 714 tonnes 3,885 tonnes 39 tonnes Liquid egg products (imports) 5,693 tonnes 8,535 tonnes 10,648 tonnes Dried egg products (imports) 1,405 tonnes 2,471 tonnes 15,370 tonnes Costs and prices (For the main production system in the country) Layer feed at farm gate \$292.25 per tonne To produce eggs at farm level \$1.06 per dozen \$1.23 per dozen Eggs at farm gate \$0.93 per dozen \$1.20 per dozen \$1.33 per dozen Eggs retail \$2.54 per dozen \$3.68 per dozen \$2.36 per dozen General egg industry data Eggs sold in professional retail 90% People directly employed in industry 2,000 People indirectly employed in industry 1,480	Shell eggs (exports)	5,774 tonnes	16,305 tonnes	6,031 tonnes
Liquid egg products (exports) Dried egg products (exports) Tri tonnes Dried egg products (imports) Tri tonnes Tried egg products (imports) Tried egg products (im	Shell eggs (imports)	2,349 tonnes	43,529 tonnes	730 tonnes
Dried egg products (exports) Liquid egg products (imports) 5,693 tonnes Dried egg products (imports) 5,693 tonnes 1,405 tonnes 2,471 tonnes 15,370 tonnes Costs and prices (For the main production system in the country) Layer feed at farm gate 10,648 tonnes 2,471 tonnes Costs and prices (For the main production system in the country) Layer feed at farm gate 10,593.88 per tonne 11,23 per dozen 11,20 per dozen 11,	Self sufficiency rate	92%	97.3%	96%
Liquid egg products (imports) 5,693 tonnes Dried egg products (imports) 1,405 tonnes 2,471 tonnes 10,648 tonnes 10,648 tonnes 15,370 tonnes Costs and prices (For the main production system in the country) Layer feed at farm gate 10,648 tonnes 10,648	Liquid egg products (exports)	147 tonnes	11.248 tonnes	105 tonnes
Dried egg products (imports) 1,405 tonnes 2,471 tonnes 15,370 tonnes Costs and prices (For the main production system in the country) Layer feed at farm gate \$292.25 per tonne To produce eggs at farm level Eggs at farm gate \$0.93 per dozen \$1.20 per dozen \$1.20 per dozen \$1.33 per dozen \$2.36 per dozen \$2.36 per dozen \$2.36 per dozen \$2.9% People directly employed in industry 2,000 People indirectly employed in industry 1,480	Dried egg products (exports)	714 tonnes	3,885 tonnes	39 tonnes
Costs and prices (For the main production system in the country) Layer feed at farm gate \$292.25 per tonne To produce eggs at farm level \$1.06 per dozen Eggs at farm gate \$0.93 per dozen Eggs retail \$1.20 per dozen \$1.20 per dozen Eggs retail \$2.54 per dozen \$3.68 per dozen \$2.36 per dozen General egg industry data Eggs sold in professional retail 90% 29% People directly employed in industry 2,000 People indirectly employed in industry 1,480	Liquid egg products (imports)	5,693 tonnes	8,535 tonnes	10,648 tonnes
Layer feed at farm gate \$292.25 per tonne To produce eggs at farm level \$1.06 per dozen Eggs at farm gate \$0.93 per dozen \$1.20 per dozen Eggs retail \$2.54 per dozen \$3.68 per dozen General egg industry data Eggs sold in professional retail 90% People directly employed in industry 2,000 People indirectly employed in industry \$593.88 per tonne \$1.20 per dozen \$1.20 per dozen \$2.36 per dozen \$2.36 per dozen \$2.36 per dozen	Dried egg products (imports)	1,405 tonnes	2,471 tonnes	15,370 tonnes
To produce eggs at farm level \$1.06 per dozen \$1.23 per dozen Eggs at farm gate \$0.93 per dozen \$1.20 per dozen \$1.33 per dozen \$1.33 per dozen \$2.54 per dozen \$2.54 per dozen \$2.56 per dozen \$2.36 per doze	Costs and prices (For the main production system	n in the country)		
Eggs at farm gate \$0.93 per dozen \$1.20 per dozen \$1.33 per dozen Eggs retail \$2.54 per dozen \$2.36 per dozen	Layer feed at farm gate	\$292.25 per tonne		\$593.88 per tonne
Eggs retail \$2.54 per dozen \$3.68 per dozen \$2.36 per dozen General egg industry data Eggs sold in professional retail 90% 29% People directly employed in industry 2,000 21,400 People indirectly employed in industry 1,480	To produce eggs at farm level		\$1.06 per dozen	\$1.23 per dozen
General egg industry data Eggs sold in professional retail 90% 29% People directly employed in industry 2,000 21,400 People indirectly employed in industry 1,480	Eggs at farm gate	\$0.93 per dozen	\$1.20 per dozen	\$1.33 per dozen
Eggs sold in professional retail 90% People directly employed in industry 2,000 21,400 People indirectly employed in industry 1,480	Eggs retail	\$2.54 per dozen	\$3.68 per dozen	\$2.36 per dozen
People directly employed in industry 2,000 21,400 People indirectly employed in industry 1,480	General egg industry data			
People indirectly employed in industry 1,480	Eggs sold in professional retail	90%		29%
	People directly employed in industry	2,000		21,400
The currency used in this Review is US\$. 1 USD = 0.8474€UR 1 USD = 0.8474€UR 1 USD = 110.4091 JPY	People indirectly employed in industry			1,480
	The currency used in this Review is US\$.	1 USD = 0.8474 € UR	1 USD = 0.8474 € UR	1 USD = 110.4091 JPY

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Kazakhstar

Basic country information

Population: 18.39 million Land area: 272.5 million hectares Agricultural land: 102.6 million hectares Arable land: 24.8 million hectares



Rapporteur Maxim Bozhko



Mexico

Basic country information

Population: 123.9 million Land area: 198 million hectares Agricultural land: 36.2 million hectares Arable land: 24.4 million hectares



Rapporteur Arturo Calderon



Netherlands

Basic country information

Population: 17 million Land area: 4.2 million hectares Agricultural land: 2.3 million hectares Arable land: 2.1 million hectares



Rapporteur Ben Dellaert

Laying hens			
Layers	14,850,000	161,164,829	32,033,324
Commercial egg farms	34		726
Brown to white ratio	20:80	2:98	35:65
Chick placements	10,806,000		24,410,991
Production system			
Cage / Colony	85%	99.78%	11%
Barn system	0%	0.22%	61%
Free range	15%	0%	20%
Organic	0%	0%	8%
Production			
Shell eggs	306,644 tonnes	2,802,656 tonnes	638,000 tonnes
Average egg weight	55 grams	62.5 grams	62.5 grams
Liquid egg products		115,958 tonnes	
Dried egg products	1,076 tonnes	3,393 tonnes	
Total egg products	1,076 tonnes	119,951 tonnes	
Consumption per capita	054	007.7	
Shell eggs	254 eggs per year	367.7 eggs per year	
Egg products (shell egg equivalent)	054	007.7	005
Total	254 eggs per year	367.7 eggs per year	205 eggs per year
Trade			
Shell eggs (exports)	51,370 tonnes		384.000 tonnes
Shell eggs (imports)	759 tonnes	5,718 tonnes	202,000 tonnes
Self sufficiency rate	100%	99%	300%
Liquid egg products (exports)	0 tonnes		132,000 tonnes
Dried egg products (exports)	166.7 tonnes	312 tonnes	15,300 tonnes
Liquid egg products (imports)	0 tonnes	3,677 tonnes :	
Dried egg products (imports)	94.4 tonnes	373 tonnes	4,870 tonnes
Costs and prices (For the main production system	m in the country)		
Layer feed at farm gate	\$196.51 per tonne	\$373.71 per tonne	\$295.59 per tonne
To produce eggs at farm level	\$0.51 per dozen	\$0.75 per dozen	\$0.90 per dozen
Eggs at farm gate	\$0.50 per dozen	\$0.79 per dozen	\$1.03 per dozen
Eggs retail	\$0.66 per dozen	\$1.10 per dozen	\$2.76 per dozen
General egg industry data			
Eggs sold in professional retail	25%	15%	90%
People directly employed in industry	4,309	77,616	30%
People indirectly employed in industry	4,179	388,080	
	1,110		
The currency used in this Review is US\$.	1 USD = 344.5542 KZT	1 USD = 19.2164 MXN	1 USD = 0.8474 € UR

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New Zealand

Basic country information

Population: 4.89 million Land area: 27 million hectares Agricultural land: 13.9 million hectares Arable land: 0.5 million hectares



Rapporteur Carol Coutts



Per

Basic country information

Population: 33 million Land area: 128 million hectares Agricultural land: 21.5 million hectares Arable land: 3.7 million hectares



Rapporteur Vasco Masias



Polano

Basic country information

Population: 38.3 million Land area: 31.2 million hectares Agricultural land: 14.6 million hectares Arable land: 10.8 million hectares



Rapporteur Grzegorz Dybowski

Laying hens			
Layers	3,815,173	29,500,000	43,000,000
Commercial egg farms	157	320	1,447
Brown to white ratio	100:0	99:1	90:10
Chick placements	3,373,811	28,200,000	
	5,5.5,5.	7, 11,711	
Production system			
Cage / Colony	66.4%	93%	88.3%
Barn system	3%	5%	9.1%
Free range	29.6%	1%	2.4%
Organic	1%	1%	0.2%
Production			
Shell eggs		452,000 tonnes	537,000 tonnes
Average egg weight	63 grams	63.6 grams	557,000 tallines
Liquid egg products	oo grams	8,000 tonnes	or grand
Dried egg products		1,500 tonnes	
Total egg products		14,000 tonnes	55,000 tonnes
rotal ogg producto		14,000 tollilos	00,000 tollino
Consumption per capita			
Shell eggs	237 eggs per year	215 eggs per year	142 eggs per year
Egg products (shell egg equivalent)		9 eggs per year	
Total	237 eggs per year	224 eggs per year	142 eggs per year
Trade			
Shell eggs (exports)	1,045 tonnes	0 tonnes	209,700 tonnes
Shell eggs (imports)	89.85 tonnes	0 tonnes	12,000 tonnes
Self sufficiency rate	100%	100%	160%
Liquid egg products (exports)	68.98 tonnes	: 220 tonnes	8,000 tonnes
Dried egg products (exports)	0.25 tonnes	500 tonnes	
Liquid egg products (imports)	23.59 tonnes	0 tonnes	
Dried egg products (imports)	351.51 tonnes	0 tonnes	
Coate and prices (For the main production of	victom in the country)		
Costs and prices (For the main production s Layer feed at farm gate			\$309.80 per tonne
To produce eggs at farm level	\$369.30 per tonne	\$245.00 per tonne	\$0.83 per dozen
Eggs at farm gate		\$243.00 per tolline \$0.66 per dozen	\$1.06 per dozen
Eggs retail	\$2.77 per dozen	\$0.83 per dozen	\$2.23 per dozen
Lygo rotali	ψΖ.// pei uozell	\$1.08 per dozen	Ψ2.20 μοι αυ2611
General egg industry data			
Eggs sold in professional retail			
People directly employed in industry		5%	
People indirectly employed in industry		10,000	

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1 USD = 1.4459 NZD

The currency used in this Review is US\$.

tonnes

1 USD = 3.6088 PLN



Portugal

Rapporteur

Manuel Lima

Basic country information Population: 10.3 million

Land area: 9.23 million hectares Agricultural land: 3.66 million hectares



Russia

Basic country information

Population: 146.8 million Land area: 1712.5 million hectares Agricultural land: 219 million hectares Arable land: 122 million hectares



Rapporteur Norbert Mischke



Slovakia

Basic country information
Population: 5.5 million
Land area: 4.9 million hectares
Agricultural land: 1.9 million hectares
Arable land: 1.3 million hectares



Rapporteur Daniel Molnar

	mandor Emia	TO DOTE MISSING	
Louing home			
Laying hens	0.750.000	100,000,000	0.140.000
Layers	6,750,000	160,000,000	6,142,038
Commercial egg farms	138	206	45
Brown to white ratio	95:5	50:50	96:4
Chick placements	5,870,000		3,037,000
Due desektors essektors			
Production system	00.5%	00.0%	
Cage / Colony	90.5%	99.9%	83%
Barn system	6.5%	0.1%	16%
Free range	2.5%	0%	0.5%
Organic	0.5%	0%	0.5%
Production			
Shell eggs	110 04F tonnoo	2,712,000 tonnes	70.070 tannaa
	112,945 tonnes	2,712,000 tollies 60 grams	79,872 tonnes 64 grams
Average egg weight	63.5 grams	oo granis	: 04 yrans
Liquid egg products	29,560 tonnes		
Dried egg products	00 ECO tennos		70.070 tannas
Total egg products	29,560 tonnes		79,872 tonnes
Consumption per capita			
Shell eggs	152.8 eggs per year	307 eggs per year	: 228 eggs per year
Egg products (shell egg equivalent)		200 - 2992 Por Jean	
Total	152.8 eggs per year	307 eggs per year	: 228 eggs per year
Trade			
Shell eggs (exports)	18,357 tonnes	32,100 tonnes	9,137 tonnes
Shell eggs (imports)	7,785 tonnes	49,380 tonnes	3,249 tonnes
Self sufficiency rate	110.3%	110%	93%
Liquid egg products (exports)	9,860 tonnes		0 tonnes
Dried egg products (exports)	720 tonnes		2 tonnes
Liquid egg products (imports)	6,810 tonnes		583 tonnes
Dried egg products (imports)	3,690 tonnes		404 tonnes
Costs and prices (For the main production system	n in the country)		
Layer feed at farm gate	\$290.87 per tonne	\$238.96 per tonne	\$274.94 per tonne
To produce eggs at farm level	\$0.81 per dozen	\$0.72 per dozen	\$1.08 per dozen
Eggs at farm gate	\$0.82 per dozen	\$0.74 per dozen	\$1.15 per dozen
Eggs retail		\$1.06 per dozen	\$2.21 per dozen
General egg industry data			
Eggs sold in professional retail	55%	80%	80%
People directly employed in industry	710	00 /0	1000
	710		1000
People indirectly employed in industry			
The currency used in this Review is US\$.	1 USD = 0.8474 EUR	1 USD = 62.7714 RUB	1 USD = 0.8474 EUR
The currency used in this neview is USD.	1 USD = 0.0474 LUN	1 UOD = UZ.1 / 14 NUD	: 1 USD = 0.0474 EUR

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South Africa

Basic country information

Population: 57.7 million Land area: 122 million hectares Agricultural land: 80 million hectares Arable land: 15 million hectares



Rapporteur
Shelley Johnston



Spair

Basic country information

Population: 46.7 million Land area: 50.6 million hectares Agricultural land: 17 million hectares Arable land: 11.6 million hectares



Rapporteur Maria del Mar Fernandez Poza



Sweder

Basic country information

Population:10 million Land area: 44.74 million hectares Agricultural land: 3.6 million hectares Arable land: 2.7 million hectares



Rapporteur Marie Lönneskog Hogstadius

	:		
Laying hens			
Layers	23,613,945	43,560,000	8,500,000
Commercial egg farms	166	1,327	300
Brown to white ratio	39:61	90:10	5:95
Chick placements	26,676,892	38,600,000	
Production system			
Cage / Colony	86%	83%	8%
Barn system	0%	9%	72%
Free range	14%	7%	4%
Organic	0%	1%	16%
Production			
	400 700 tannas	004 000 tannaa	
Shell eggs	423,780 tonnes 58.32 grams	824,000 tonnes 64 grams	
Average egg weight Liquid egg products	10,299 tonnes	04 yrams	
Dried egg products	100 tonnes		
Total egg products	10,100 tonnes	108,000 tonnes	11,171 tonnes
Total egg products	10,100 tollilos	100,000 tollilos	11,171 tolliles
Consumption per capita			
Shell eggs	126.7 eggs per year		185 eggs per year
Egg products (shell egg equivalent)	3 eggs per year		20 eggs per year
Total	129.7 eggs per year	260 eggs per year	235 eggs per year
Trade			
Shell eggs (exports)	6,270 tonnes	98,502 tonnes	6,413 tonnes
Shell eggs (imports)	488 tonnes	25,689 tonnes	,
Self sufficiency rate	101%	107%	95%
Liquid egg products (exports)	48 tonnes	37,078 tonnes	
Dried egg products (exports)	340 tonnes		
Liquid egg products (imports)	10.29 tonnes	28,890 tonnes	
Dried egg products (imports)	1,044 tonnes		
Ocaka and milesa (Feetha main made the man			
Costs and prices (For the main production sy Layer feed at farm gate		\$306.80 tonnes	
To produce eggs at farm level	\$246.36 per tonne	\$300.00 tollies	
Eggs at farm gate	\$1.26 per dozen	\$0.91 per dozen	
Eggs retail	\$2.22 per dozen	\$1.72 per dozen	
Lyyo (Claii	φε.εε μει αυεειτ	φ1.72 μει αυζείτ	
General egg industry data			
Eggs sold in professional retail			
People directly employed in industry	7,642		
People indirectly employed in industry	14,800		

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1 USD = 13.2366 ZAR

The currency used in this Review is US\$.

1 USD = 0.8474 EUR

1 USD = 8.6923 SEK



Switzerland

Basic country information

Population: 8.55 million Land area: 4.129 million hectares Agricultural land:1.482 million hectares Arable land: 0.408 million hectares



Rapporteur Andreas Gloor



Turke

Basic country information
Population: 82 million
Land area: 78 million hectares

Agricultural land: 24.4 million hectares
Arable land: 14.6 million hectares



Rapporteur Huseyin Sungur



United Kingdom

Basic country information
Population: 66.2 million
Land area: 24.36 million hectares
Agricultural land: 17.1 million hectares

Arable land: 6.1 million hectares



Rapporteur Mark Williams

Laying hens			
Layers	3,024,700	141,276,177	41,000,000
Commercial egg farms	442	1,080	
Brown to white ratio	35:65	20:80	99:1
Chick placements	3,163,639	100,289,217	40,110,000
Production system			
Cage / Colony	0%	88%	44.2%
Barn system	22.2%	3%	1.4%
Free range	60.5%	8%	51.9%
Organic	17.3%	1%	2.5%
Production			
Shell eggs	E0 C00 tonnes	1 F10 7F0 tapped	C70 F00 topped
	58,689 tonnes	1,518,750 tonnes	679,508 tonnes
Average egg weight	60.28 grams	62 grams	61 grams
Liquid egg products	12,627 tonnes	57,300 tonnes	
Dried egg products	0 tonnes	57.000	
Total egg products	12,627 tonnes	57,300 tonnes	97,929 tonnes
Consumption per capita			
Shell eggs	132.8 eggs per year	213 eggs per year	156 eggs per year
Egg products (shell egg equivalent)	47.9 eggs per year	11 eggs per year	43 eggs per year
Total	180.7 eggs per year	224 eggs per year	199 eggs per year
Trade			
Shell eggs (exports)	0 tonnes	361,276 tonnes	
Shell eggs (imports)	24,582 tonnes	0 tonnes	31,455 tonnes
Self sufficiency rate	63%	127%	87%
Liquid egg products (exports)	0 tonnes		5,010 tonnes
Dried egg products (exports)	0 tonnes		
Liquid egg products (imports)	5,918 tonnes		53,772 tonnes
Dried egg products (imports)	524 tonnes		
Costs and prices (For the main production syste	m in the country)		
Layer feed at farm gate	\$577.57 per tonne	\$290.00 per tonne	\$374.71 per tonne
To produce eggs at farm level	\$3.07 per dozen	\$0.67 per dozen	\$1.08 per dozen
Eggs at farm gate	\$2.91 per dozen	\$0.82 per dozen	\$0.95per dozen
Eggs retail	\$6.38 per dozen	\$1.17 per dozen	\$1.60 per dozen
General egg industry data			
Eggs sold in professional retail		65%	91.1%
People directly employed in industry		100,000	10,000
People indirectly employed in industry		10,000	13,000
The currency used in this Review is US\$.	1 UCD _0 0702 OUF	USD	1 HCD 0 7400 CDD
The currency used in this heview is 000.	1 USD = 0.9782 CHF :	080	1 USD = 0.7499 GBP

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United States of America

Basic country information

Population: 327 million Land area: 915 million hectares Agricultural land: 407 million hectares Arable land: 154 million hectares



Rapporteur Maro Ibarburu

	hens

Layers 329,900,000

Commercial egg farms

Brown to white ratio 7:93
Chick placements 279,400,000

Production system

 Cage / Colony
 83.4%

 Barn system
 11.9%

 Free range
 0%

 Organic
 4.7%

Production

Shell eggs5,730,000 tonnesAverage egg weight60 gramsLiquid egg products1,290,942 tonnesDried egg products58,226 tonnesTotal egg products1,290,942 tonnes

Consumption per capita

Shell eggs200.4 eggs per yearEgg products (shell egg equivalent)83.6 eggs per yearTotal284.0 eggs per year

Trade

Shell eggs (exports) 82,512 tonnes

Shell eggs (imports)

Self sufficiency rate 103%
Liquid egg products (exports) 16,409 tonnes
Dried egg products (exports) 15,428 tonnes
Liquid egg products (imports) 6,690 tonnes
Dried egg products (imports) 241 tonnes

Costs and prices (For the main production system in the country)

Layer feed at farm gate\$221.50 per tonneTo produce eggs at farm level\$0.60 per dozenEggs at farm gate\$0.98 per dozenEggs retail\$1.74 per dozen

General egg industry data

Eggs sold in professional retail59.5%People directly employed in industry25,640People indirectly employed in industry47,508

The currency used in this Review is US\$.

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Note:

Figures used in this document are stated in United Kingdom format with a "," to separate 000s and a "." to denote decimal places.

In all cases for units of measurement "t" means "tonnes".

The currency used in this report is US dollars. All data is available in original currencies at www.internationalegg.

Calculation guidelines for the data are also available at www. internationalegg.com

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