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An Overview of the Steering

Committee on Dairy Policies and Economics

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PRESENTATION OUTLINE:

- Objectives of the SCDPE
- Work of the SCDPE
 - World Dairy Situation
 - IDF Fact Sheets
 - Webinars
- Alignment with the South African Dairy industry work
- Interaction with other Steering Committees
- Interaction with other Organisations
- Concluding Remarks





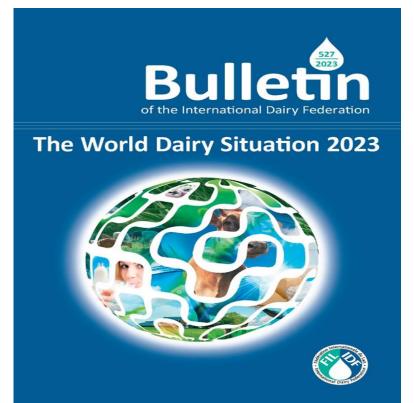
The main objectives of the Standing Committee on Dairy Policies and Economics are to **provide the dairy sector with value-added information**, <u>data, and analyses for the developments in dairy policies and</u> <u>economics that are in support of the strategic plan of IDF</u>. More specifically:

- ✓ To initiate projects to study developments which, in the broader sense, are likely to influence the dairy situation in the medium perspective and to monitor worldwide market conditions and trends for each dairy product category.
- ✓ To gather data and analyze the economic parameters in relation to milk production, processing, consumption, trade, market evolution, and marketing.
- ✓ To monitor developments in dairy-related policies around the world that impact the supply or demand of milk and dairy products. To initiate projects designed to provide economic and statistical information to the member countries of IDF and the world's dairy sector.
- ✓ To actively contribute to the design and preparation as well as the presentation of the World Dairy <u>Situation report</u>.



The World Dairy Situation

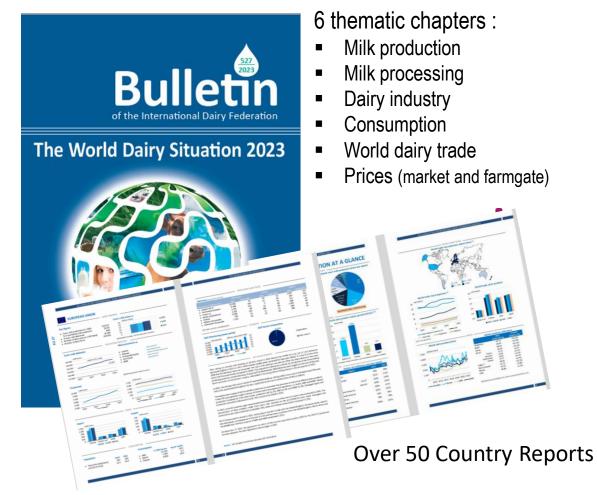
- The IDF World Dairy Situation Report has been published annually since 1989 and since then the publication has become an essential tool for those in the global dairy chain.
- The compilation includes the most relevant and up-to-date information on global production, processing, trade, prices, and consumption of milk and dairy products.





Overview of the Word Dairy Situation

PDF 237-page report



Slides

Graphs and Maps (including Trade by product and Dairy leaders by region)



XLS database 33 thematic tables

1000				Annual			
	2019	2020	2021		growth		CAGR
Country					'20-'21		'19-'21
Asia							
India	69 434.0	68 722.4	68 722.4		0.0%		0.5%
Pakistan	6 618.0	6 680.0	6 680.0		0.0%	+	0.5%
Nepal	3 964.0	3 892.0	3 892.0		0.0%	-	0.9%
Turkey	1 139.5	1 123.4	1 062.5	+	5.4%	+	3.4%
Kazakhstan	878.0	869.0	869.0		0.0%	-	0.5%
Japan	15.0	14.4	13.8	-	4.2%	-	4.1%
China (B)	6.7	6.7	6.7		0.0%		0.0%
Korea, Republic of	5.0	4.9	4.7	-	3.8%	-	3.0%
Israel	0.7	0.7	0.7	-	1.6%	-	2.6%
Africa							
Kenya	1 944.0	2 000.0	2 000.0		0.0%	+	1.4%
Egypt	651.4	658.4	658.7	+	0.0%	+	0.6%
South Africa	1.1	1.2	1.1	-	3.5%	-	0.2%
Zimbabwe	0.2	0.2	0.2	+	2.1%	+	4.5%
South America							
Brazil	1 152.0	1 140.6	1 129.7	-	1.0%	-	1.0%
Colombia	394.0	414.0	414.0		0.0%	+	2.5%
Argentina	10.3	10.4	10.4	+	0.3%	+	0.8%
Chile (C)	4.5	4.4	4.4	-	1.1%	-	1.1%
Uruguay	3.4	3.3	3.2	÷	3.9%	÷	3.2%
EU 27	1 069.7	988.8	919.4	2	7.0%	-	7.3%
Poland	217.0	200.0	170.0	-	15.0%	-	11.5%
Germany	59.9	57.3	54.8	-	4.4%	-	4.4%
France	51.2	49.1	47.2	+	3.9%	+	3.9%
Italy	26.5	25.9	25.4	+	2.1%	+	2.2%
Lithuania	30.9	27.5	23.9	-	12.9%	-	11.9%
Austria	25.6	24.6	23.9	-	3.2%	-	3.5%
Ireland	18 3	18 3	18 3		0.0%		0.0%

2023 Report available now!



IDF - Fact Sheets

Now in the third year since the beginning of the Covid-19 pandemic, the dairy industry around the world is showing signs of a general transitioning towards a new post-pandemic reality. Factors unrelated to the pandemic also impact milk production and consumer choice.

On a country basis, the median growth rate was a negative 1.2%, but within a wide range of -7%

to +7%. Only 6 countries report increasing production; of these, only China and Russia are large

milk-producing countries. This is in contrast to the previous year when growth was slower than the historical trend but still positive, especially in the robust milk-producing areas of North

America, New Zealand and Ireland. This year, Australia and New Zealand reported the largest production declines and the US, Canada and Ireland were only barely above the median but still

In contrast to last year, milk prices have been very high, but no small part of this is due to the fact

that production costs have been very high. Of chief concern is the dramatic increase in grain and

energy prices primarily caused by the conflict in Ukraine. In many parts of the world, harsh

weather patterns, exacerbated by climate change, have added stress to the production of feed

crops and/or the health of dairy animals. This has ranged from drought to flood as well as

1. Australia, Canada, Chile, China, Denmark, France, Germany, Iceland, India, Ireland, Japan, Republic of Korea, Netherlands, New Zealand, Norway, Poland, Russia, South Africa, Sweden, Switzerland, United Kingdom, United States. In 2021, 18 countries participated,



Series summary

Members of the IDF Standing Committee on Dairy Policy and Economics and the Standing Committee on Marketing updated market results and conditions in 18 countries during the previous six months (1). Spanning the globe, these countries represent over half of the world's milk production, and an even larger share of its world trade in dairy products.

Now in the second year of the Covid-19 pandemic, the dairy industry around the world has proven to be quite resilient despite numerous challenges to production, supply chains and consumer access. With each country on a somewhat different timetable but mostly similar path, markets are moving in the direction of pre-pandemic patterns, but pandemic effects remain. Other factors that have been shaping dairy markets for some time continue to impact milk production and consumer choice.

Milk Production



Milk Production

negative.

Farm Gate Milk Prices

extreme temperatures.

including 15 of those participating this year.

IDF Webinars inline with the SCDPE work

The Italian Dairy Sector: how it is structured and its economic scenario IDF Standing Committee on Dairy Policies and Economics *Bith April 2023, Rome*



Intro to U.S. Dairy

Economic & Market Overview

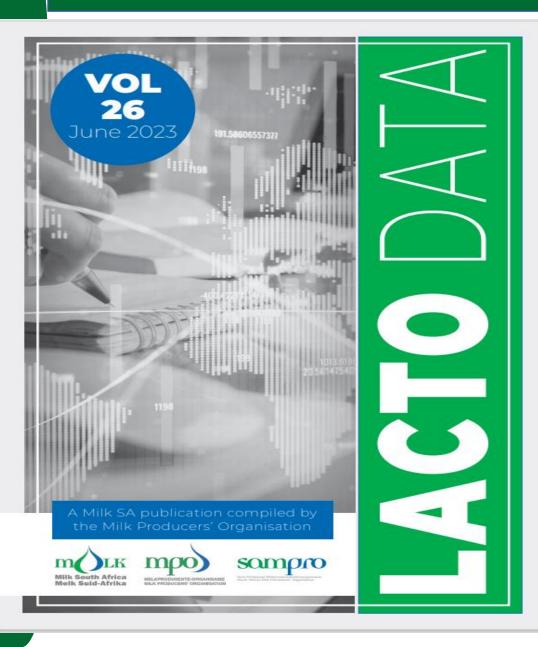
October 2023

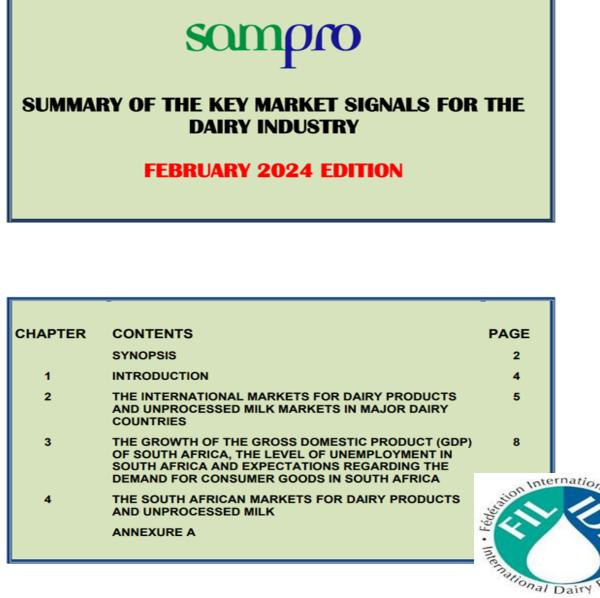






How the IDF work feeds into the work of the South African Dairy Organisations



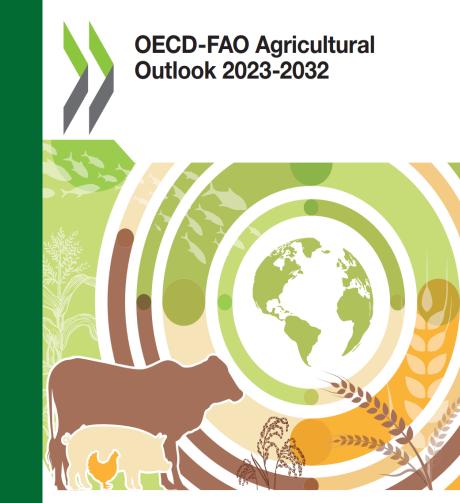


Interaction with other Steering Committees

Global Marketing Trends, Understanding changes in dairy consumption around the world. The objective of the GMT is to gather local marketing trends in order to obtain insights into global movements and trends.

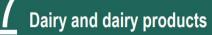


Contribution of the IDF work to other Organisations e.g. FAO, OECD, IFCN



Food and Agriculture

Organization of the United Nations



This chapter describes market developments and medium-term projections for world dairy markets for the period 2023-32. Projections cover consumption, production, trade and prices for milk, fresh dairy products, butter, cheese, skim milk powder and whole milk powder. The chapter concludes with a discussion of key risks and uncertainties which could have implications for world dairy markets over the next decade.

OECD-FAO AGRICULTURAL OUTLOOK 2023-2032 © OECD/FAO 2023



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Dairy Report 2023

Helping people in the dairy world to make better decisions



IFCN The Dairy Research Network







Concluding Remarks

- The work of the <u>IDF SCDPE plays a critical role in enhancing</u> <u>knowledge, in terms of Dairy Policies and Economics</u> around the world.
- This work also provides <u>comprehensive and critical data</u>, on the <u>dairy industries around the world</u>.
- Other work that the SCDPE is looking at is the <u>Strategic plan</u> <u>implementation for the SCDPE</u>, Study on the <u>Milk Price volatility</u> and methods for addressing, and new work looking at <u>imports and</u> <u>export requirements for dairy products in different countries</u>.
- The IDF SCDPE, currently also collaborates with the critical organisations in the policy and economic space like the <u>FAO</u>, <u>OECD</u>, The Pan-American Dairy Federation (FEPALE) and others.

THANK YOU DANKIE

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