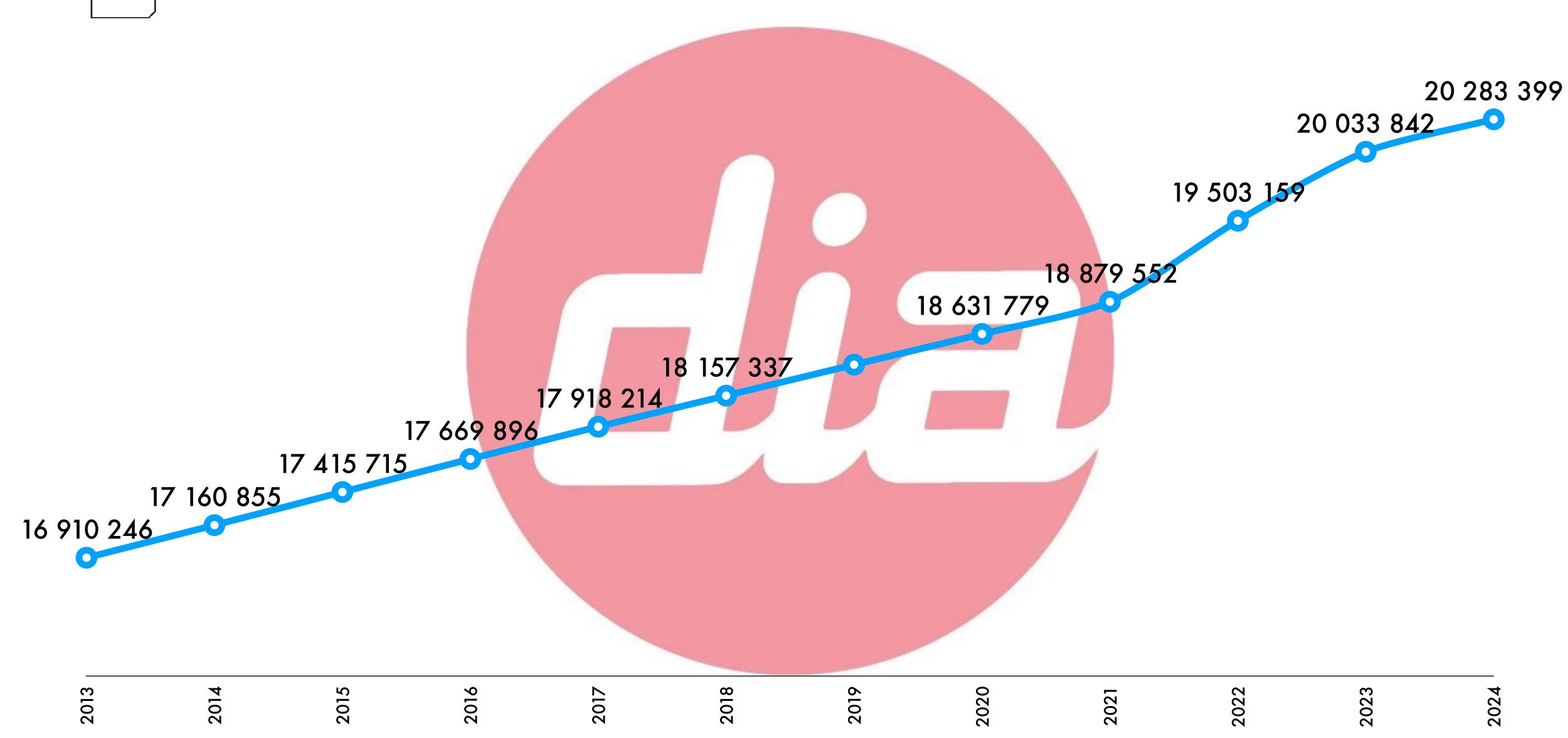


DAI RY NEWS. TODAY





Population

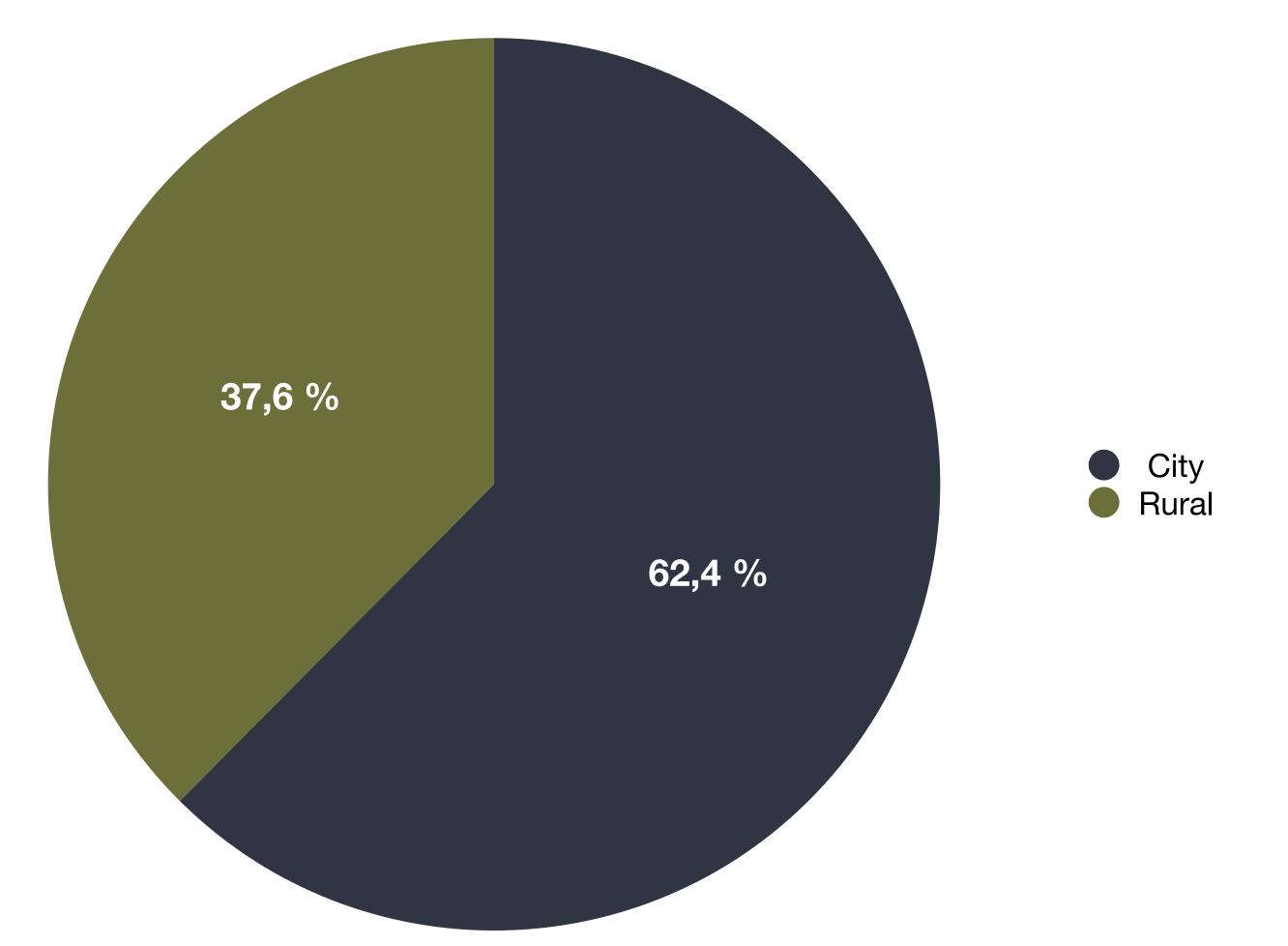


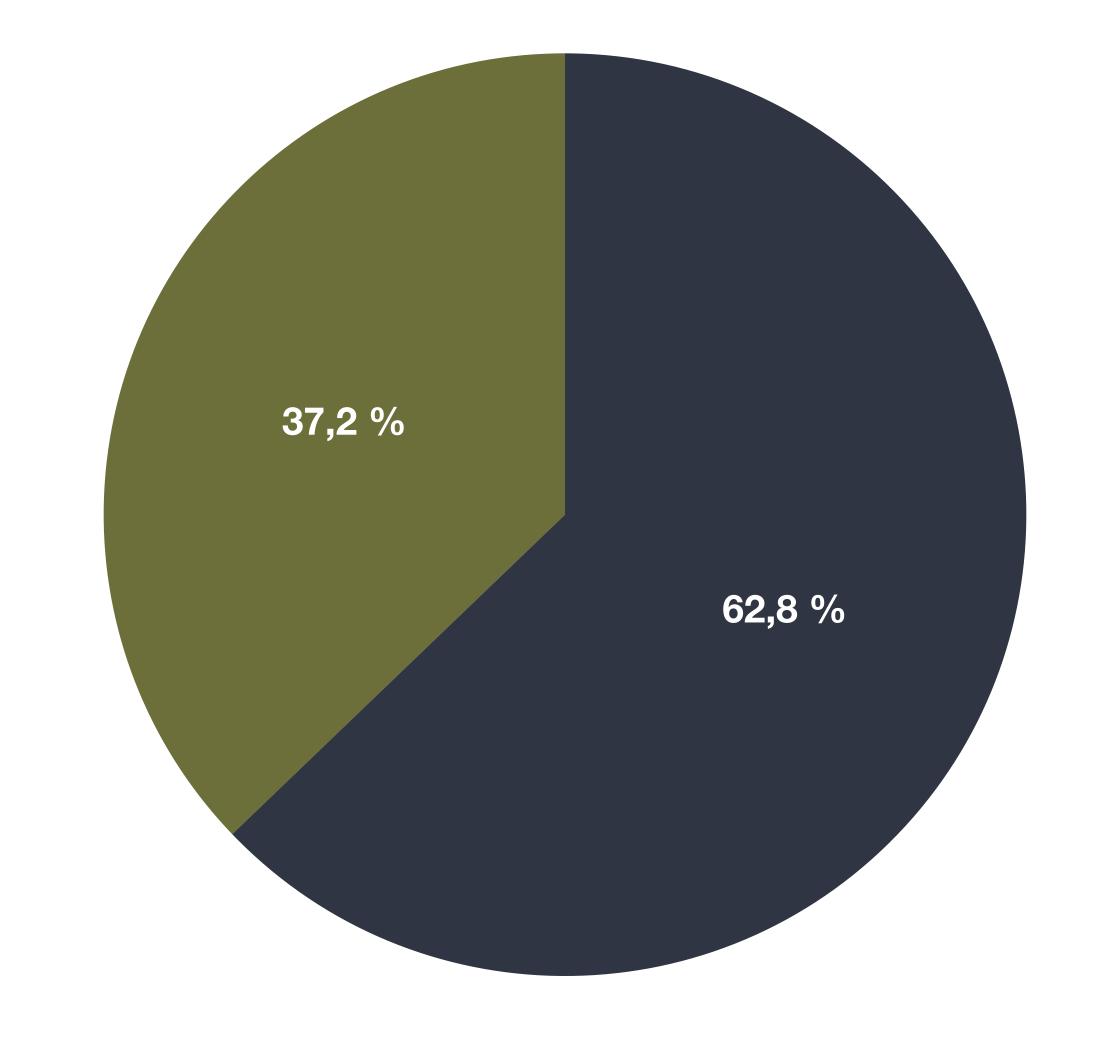


Population

2023: 20 033 842



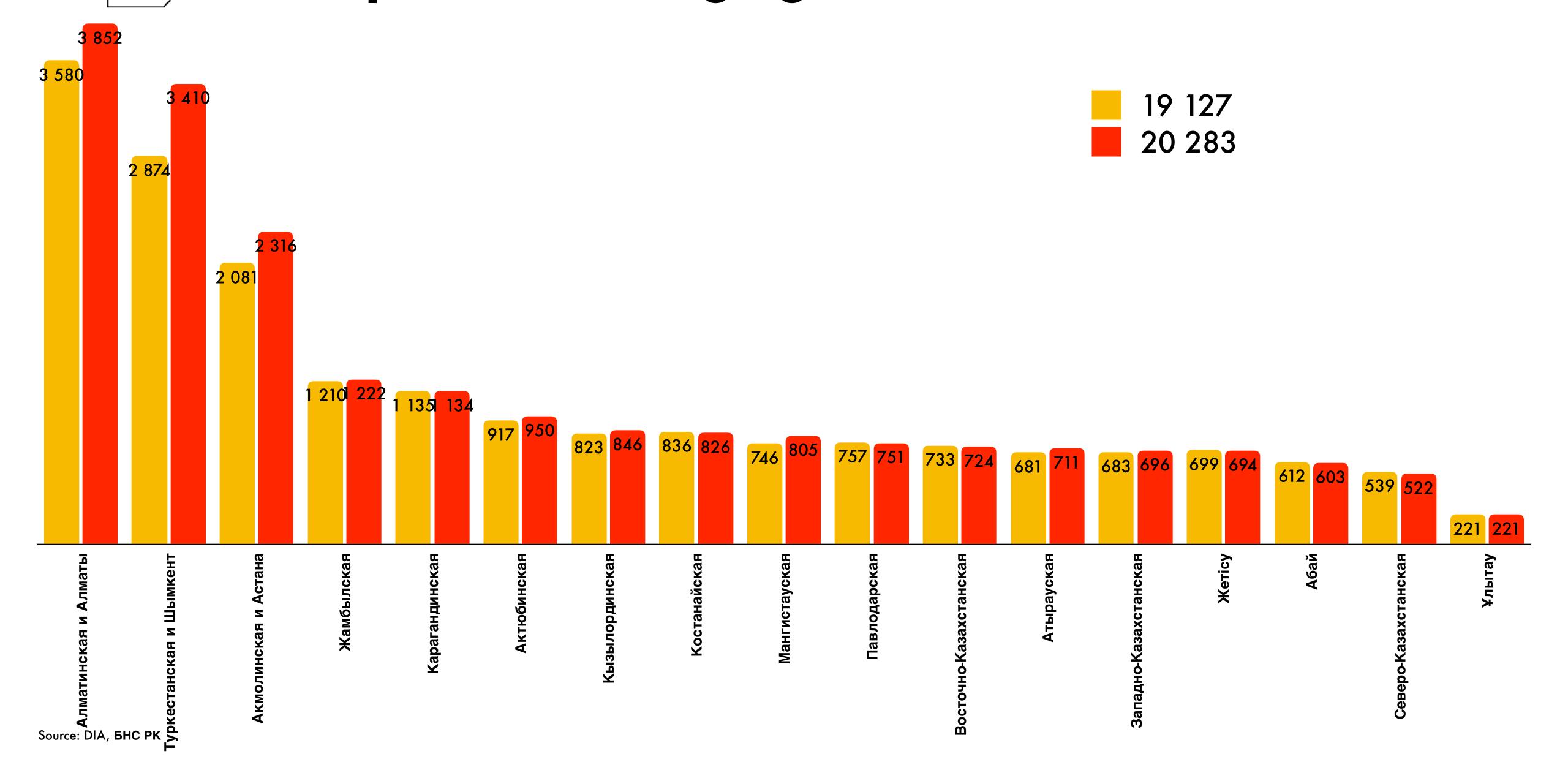




Source: DIA, **5HC PK**

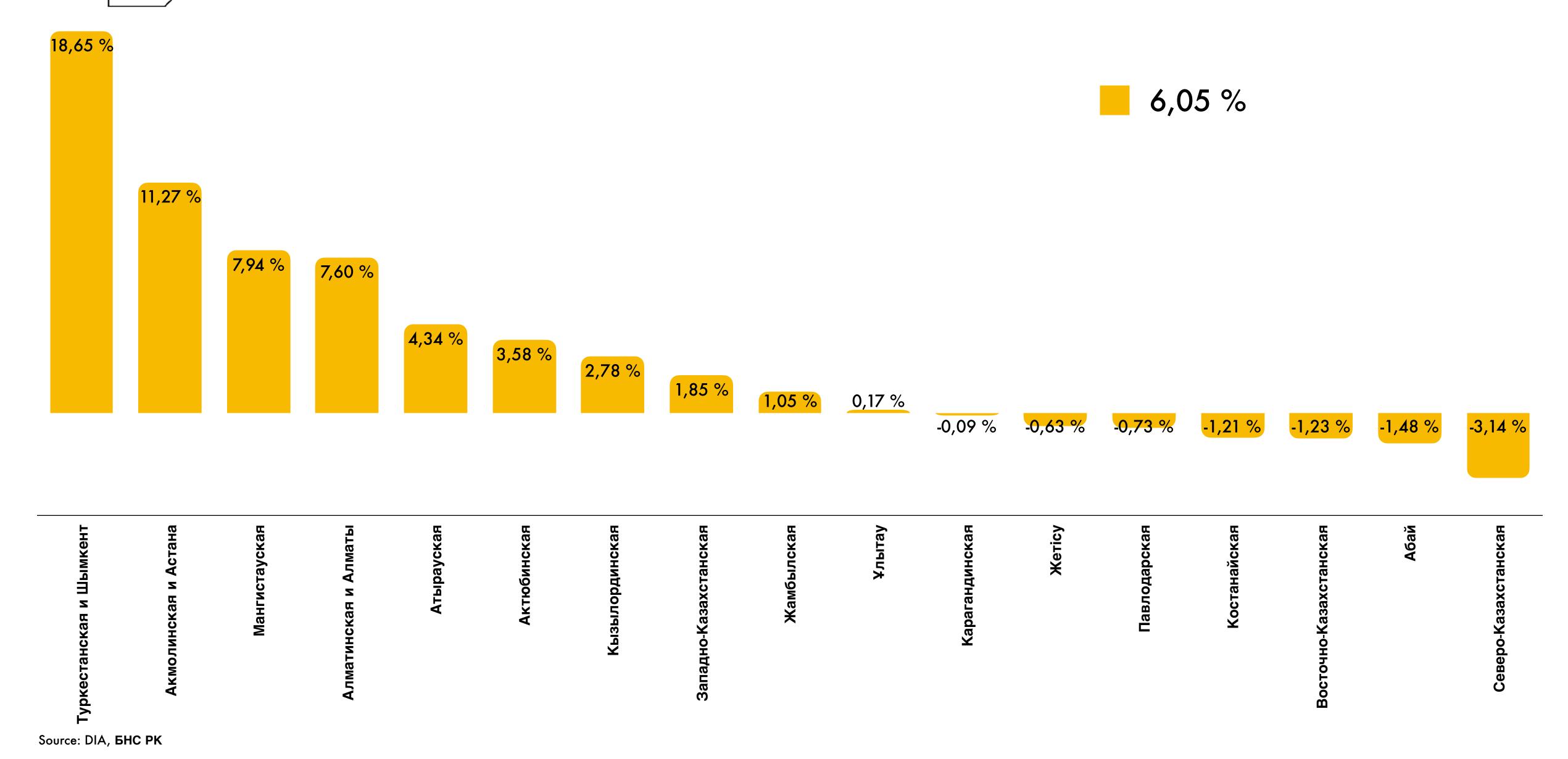


Population changing 2022-2024





Population changing 2022-2024





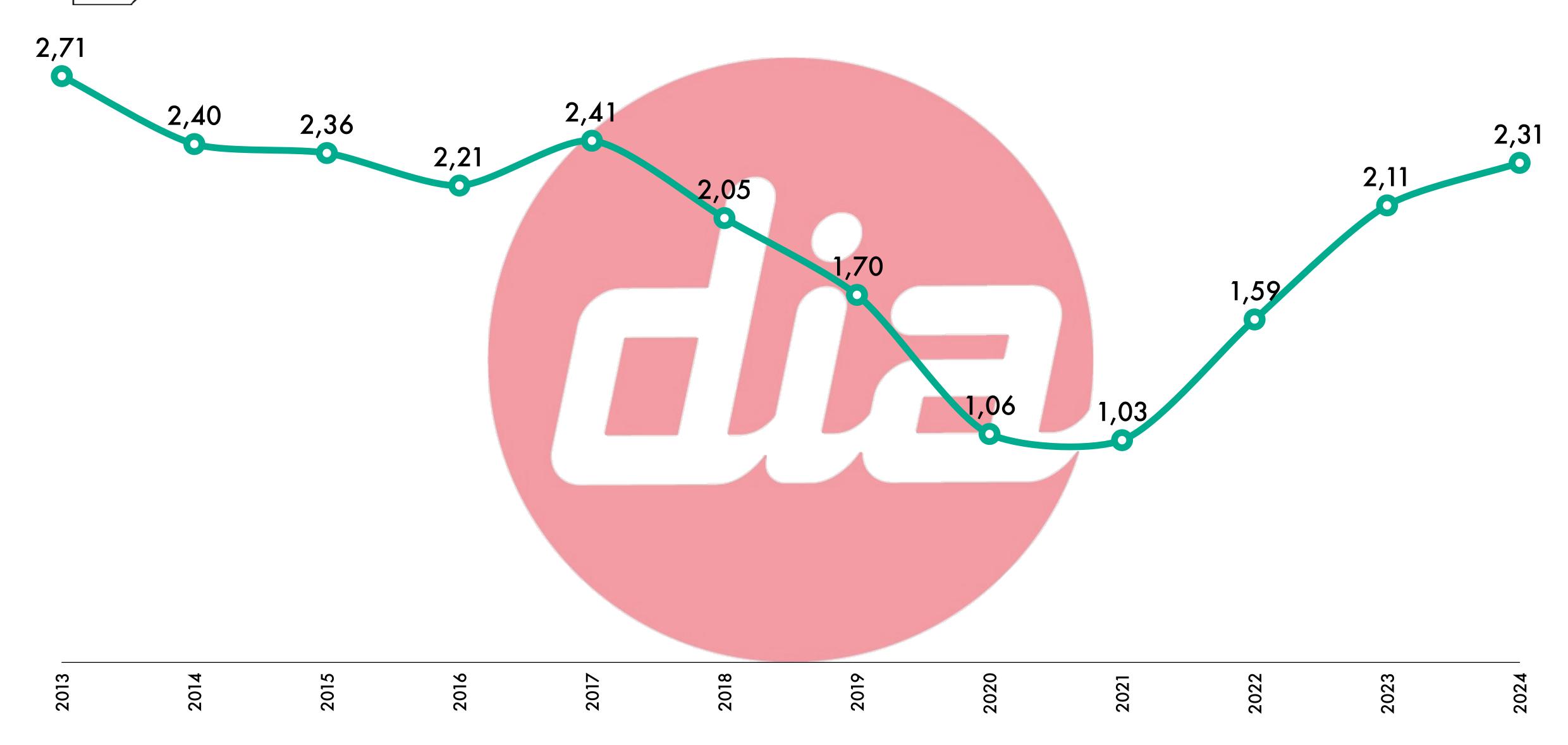
Source: DIA, **5HC PK**

Consumption



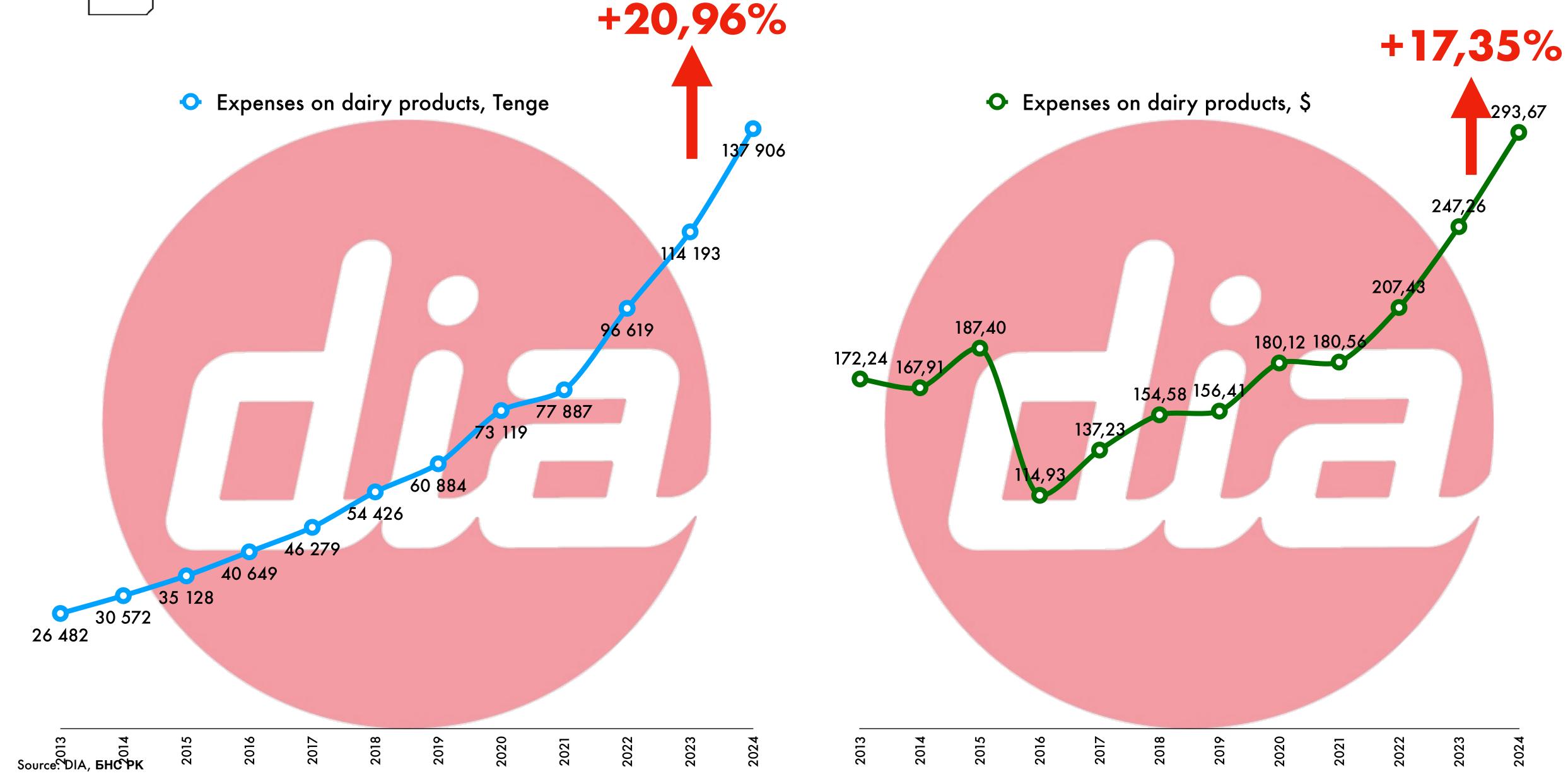


Доля расходов на питание вне дома





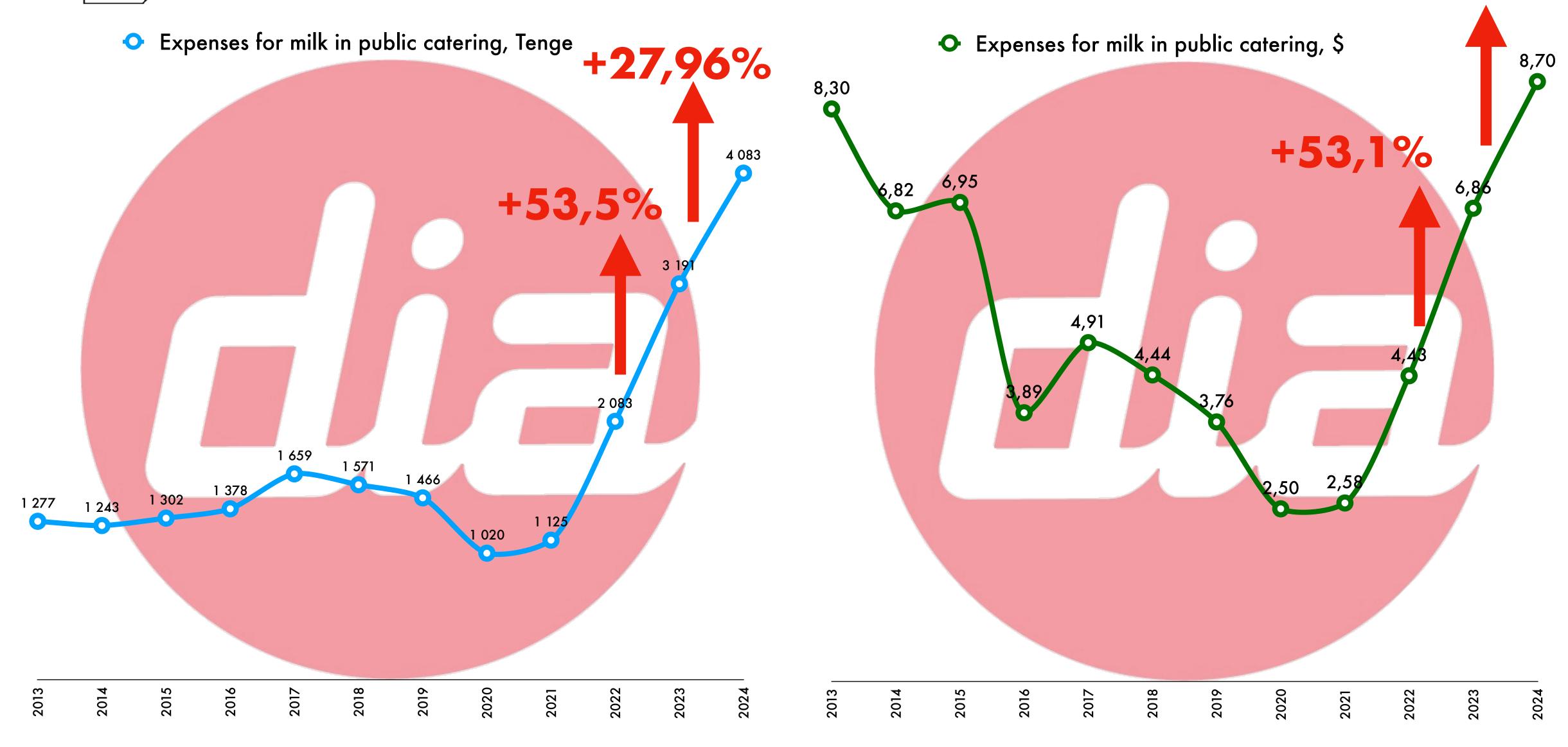
Расходы на молочные продукты





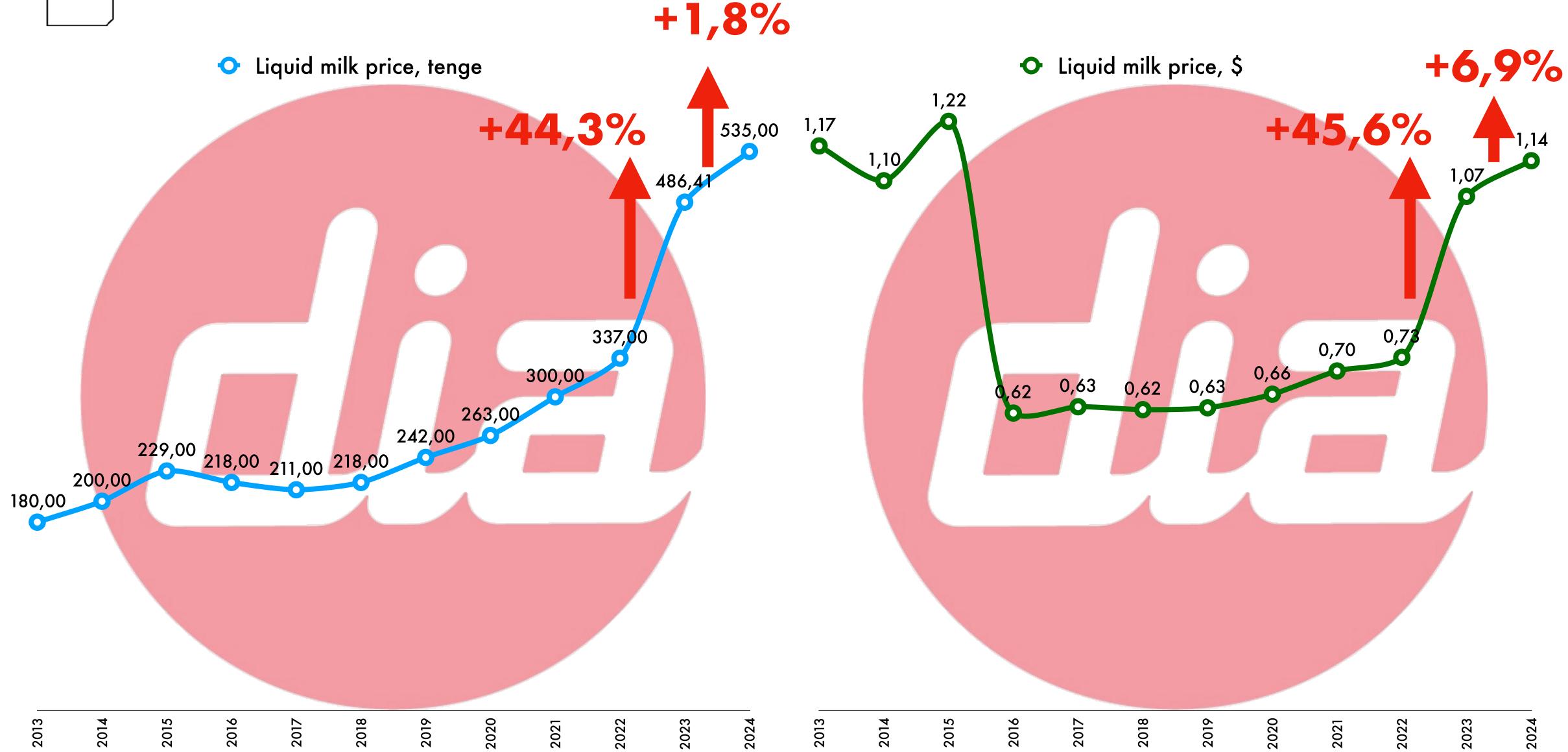
Расходы на молоко в общепите





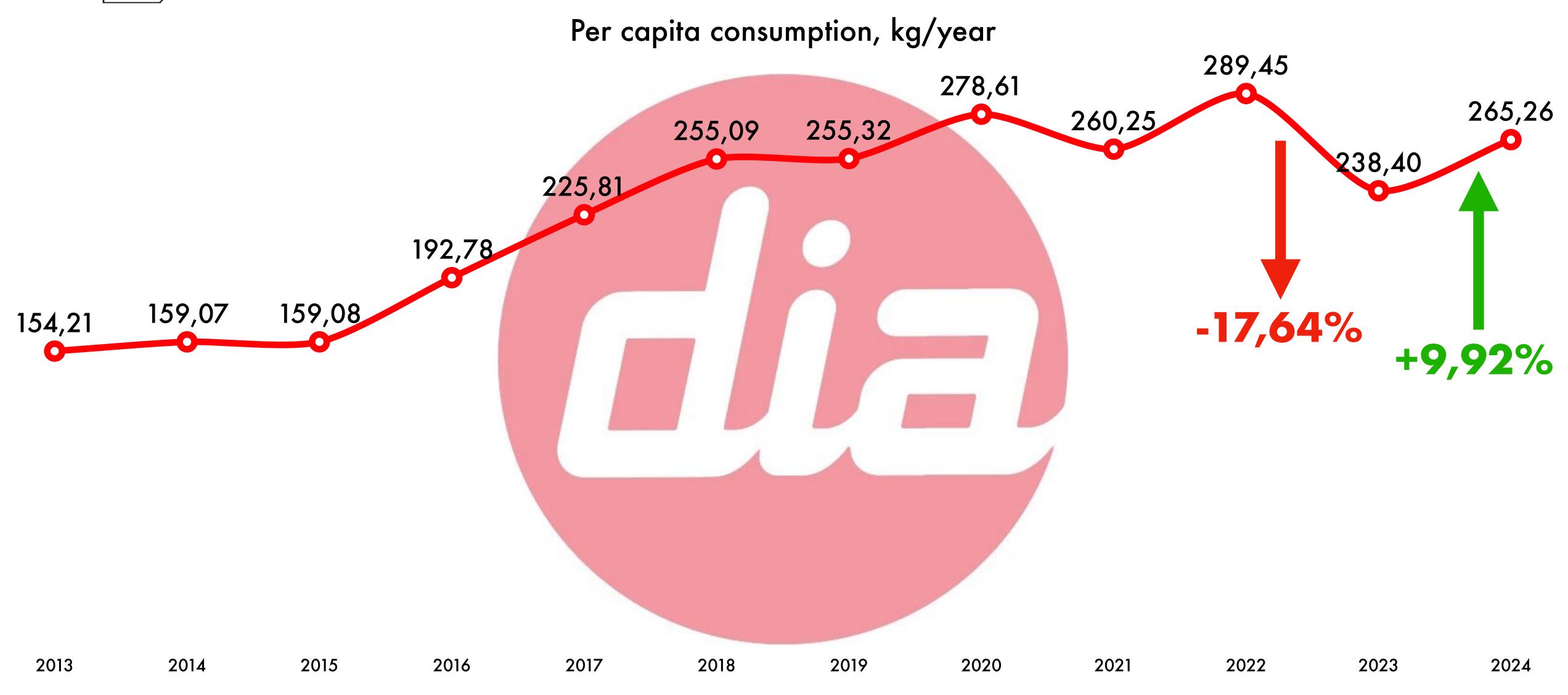


Цена питьевого молока



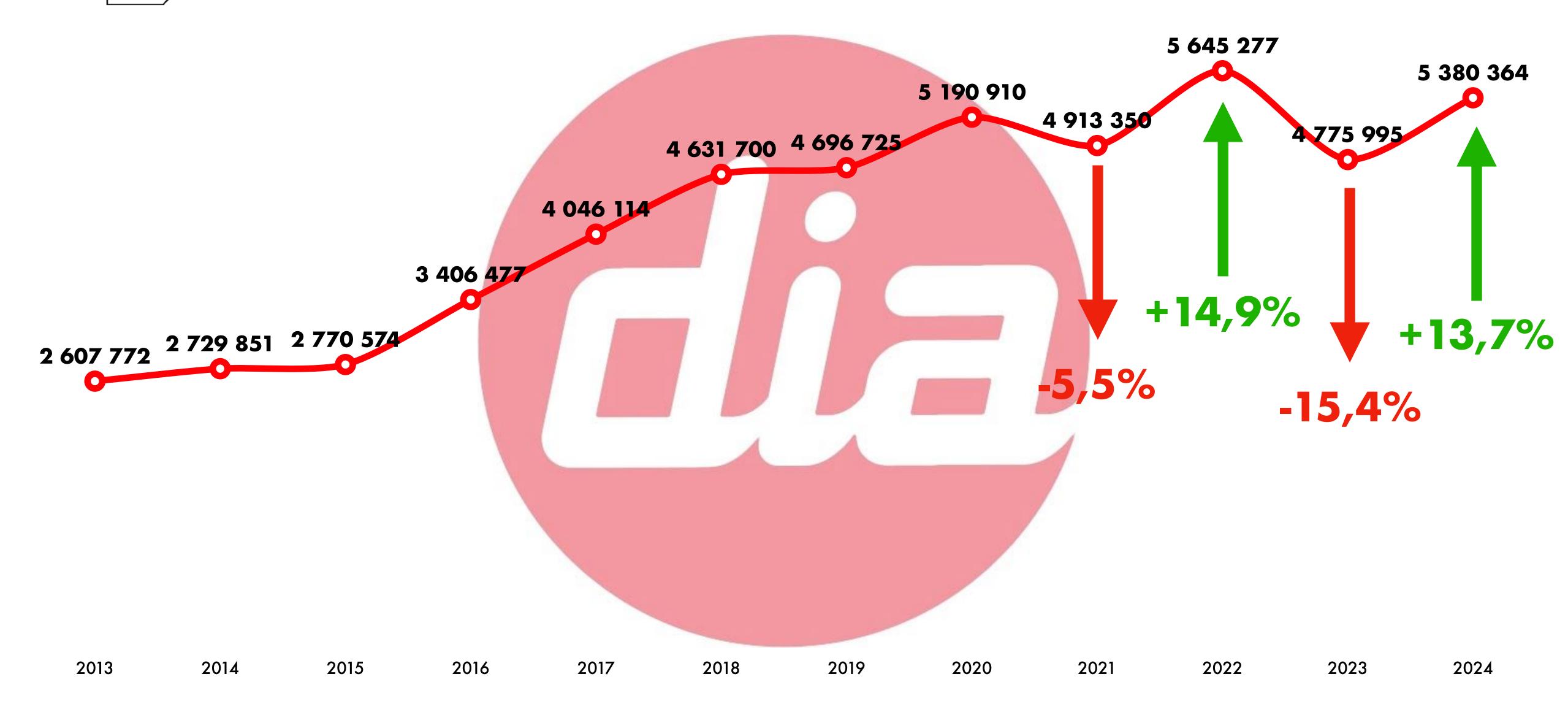


Потребление молока в Казахстане



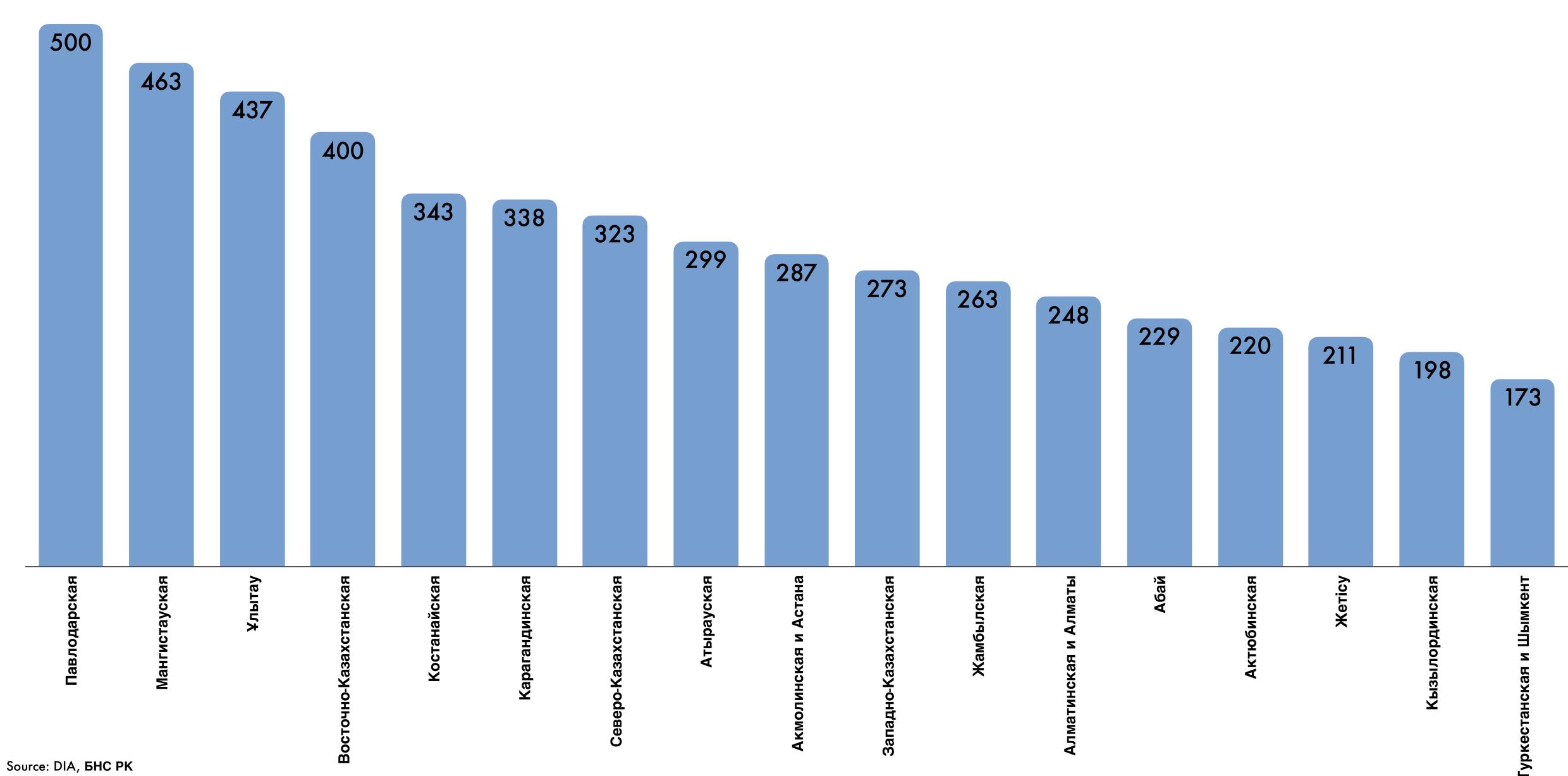


Объем рынка молока в Казахстане



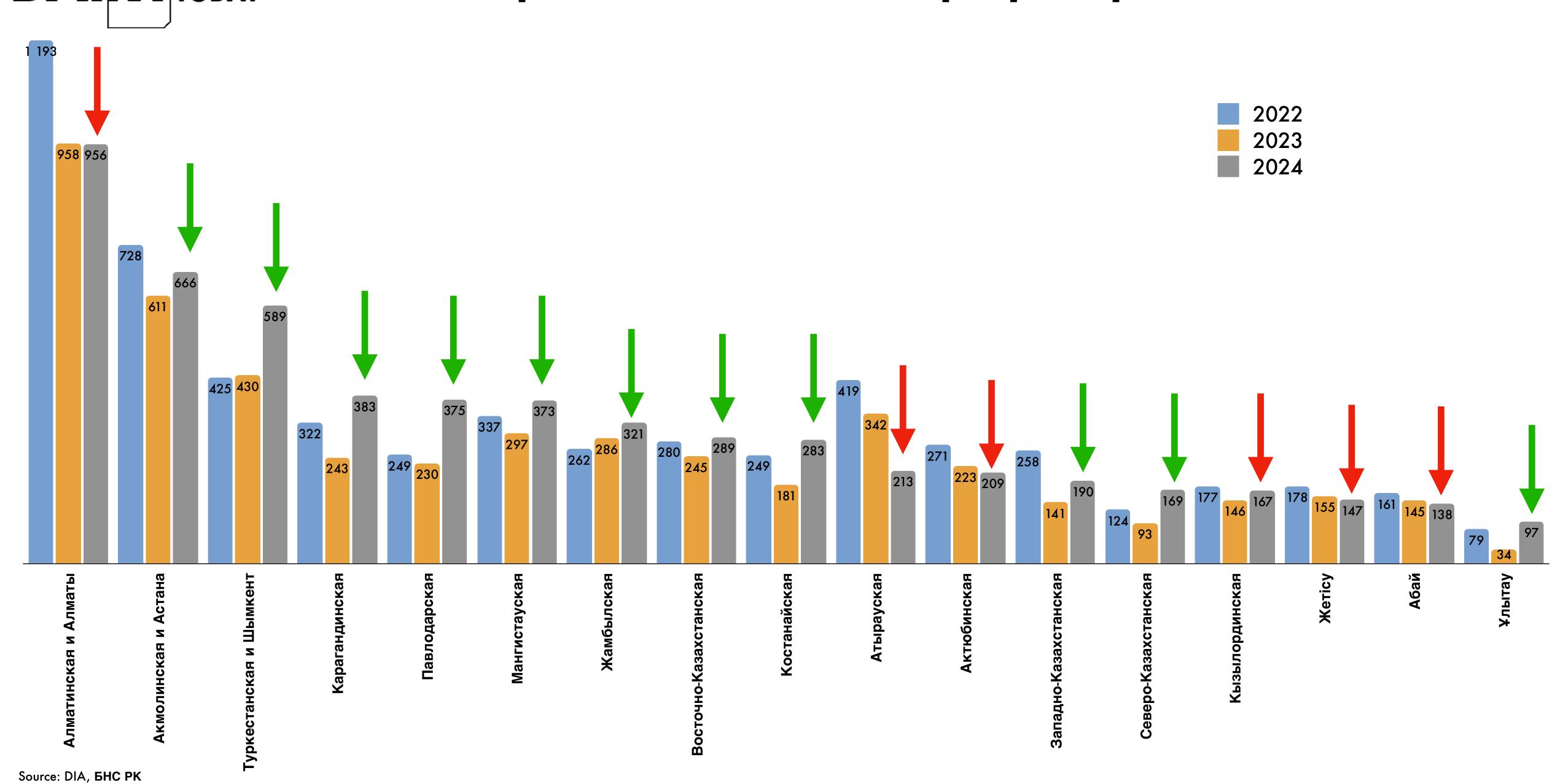


Потребление на душу населения





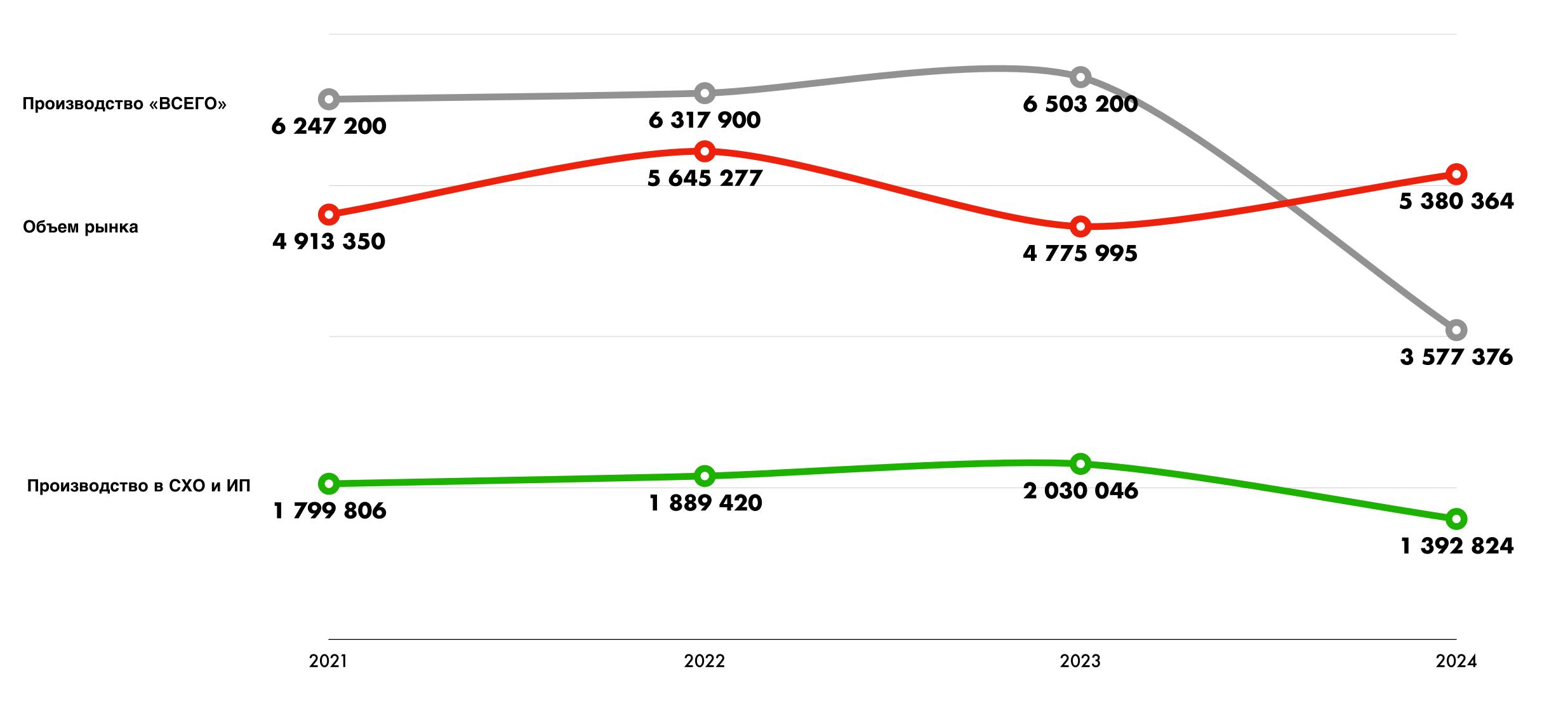
Потребность в молоке в разрезе регионов



Статистические чудеса

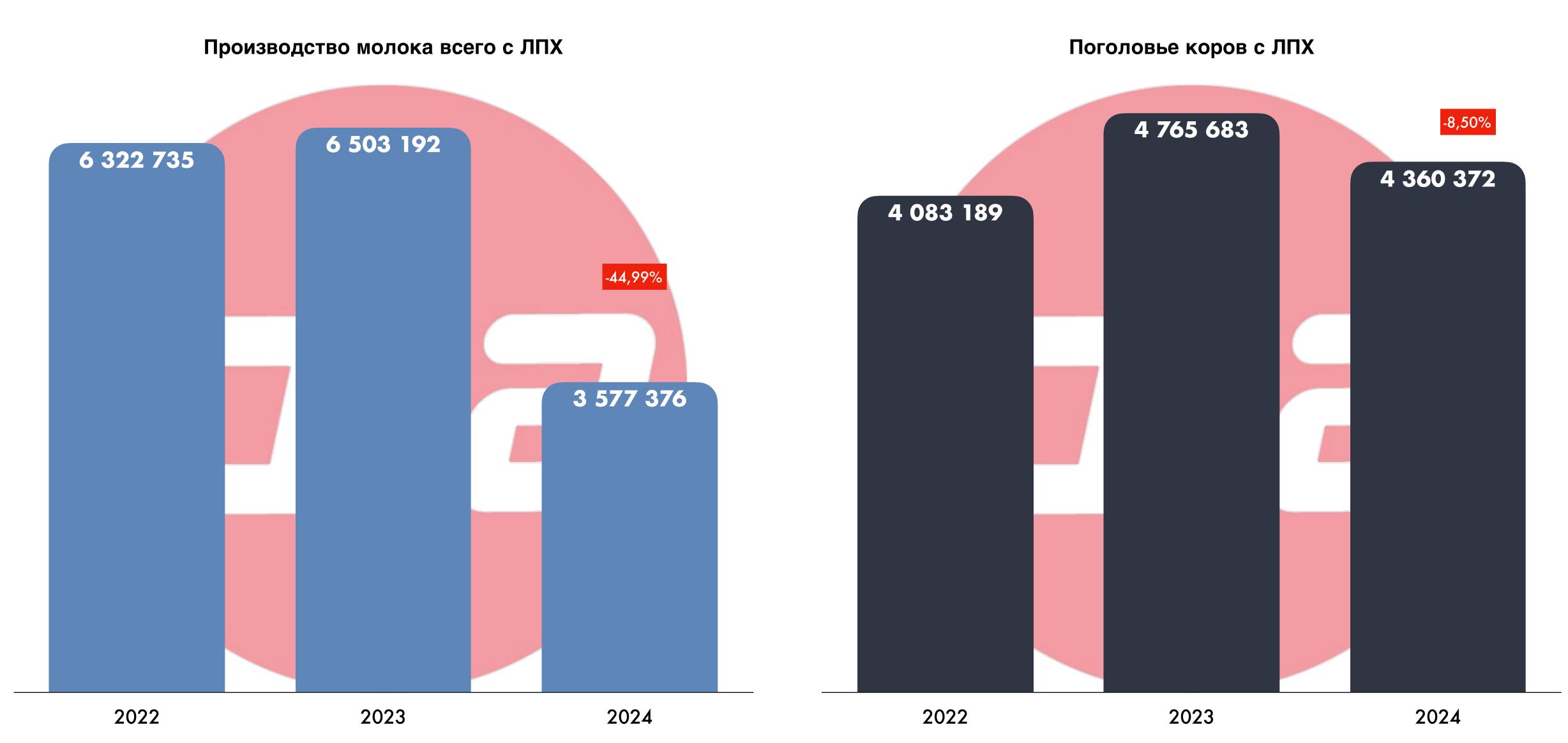


Объем рынка молока в Казахстане

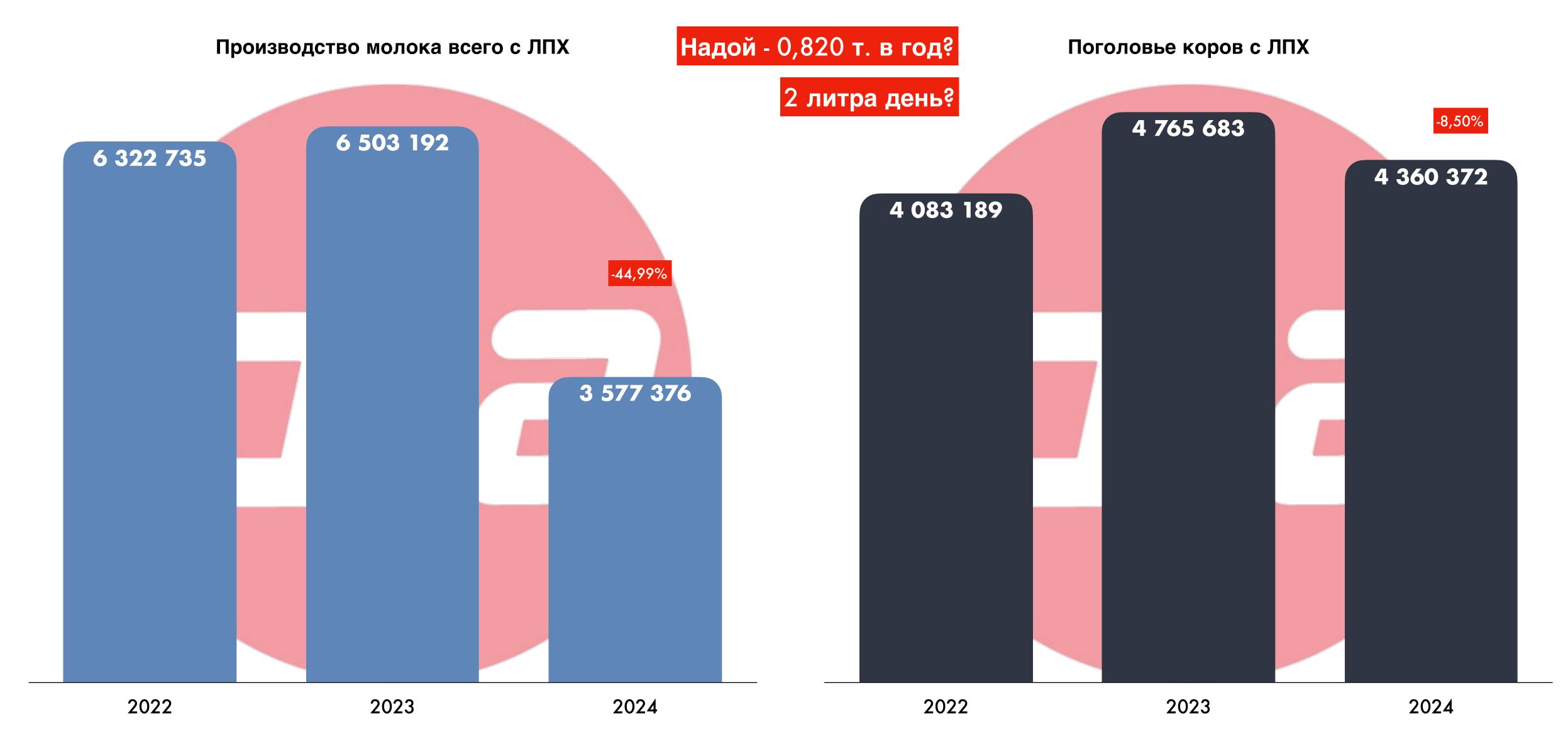


Source: DIA, **5HC PK**

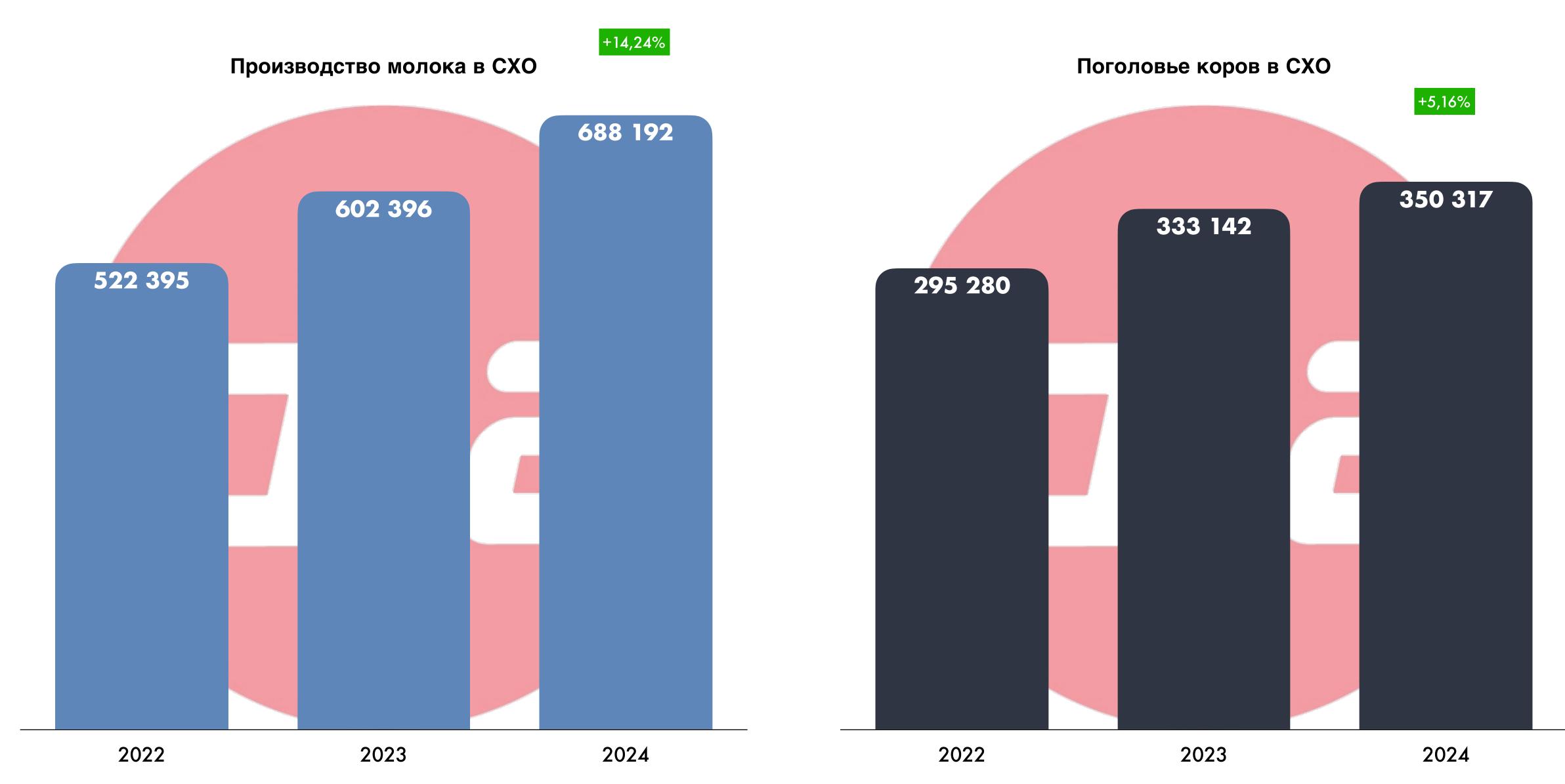




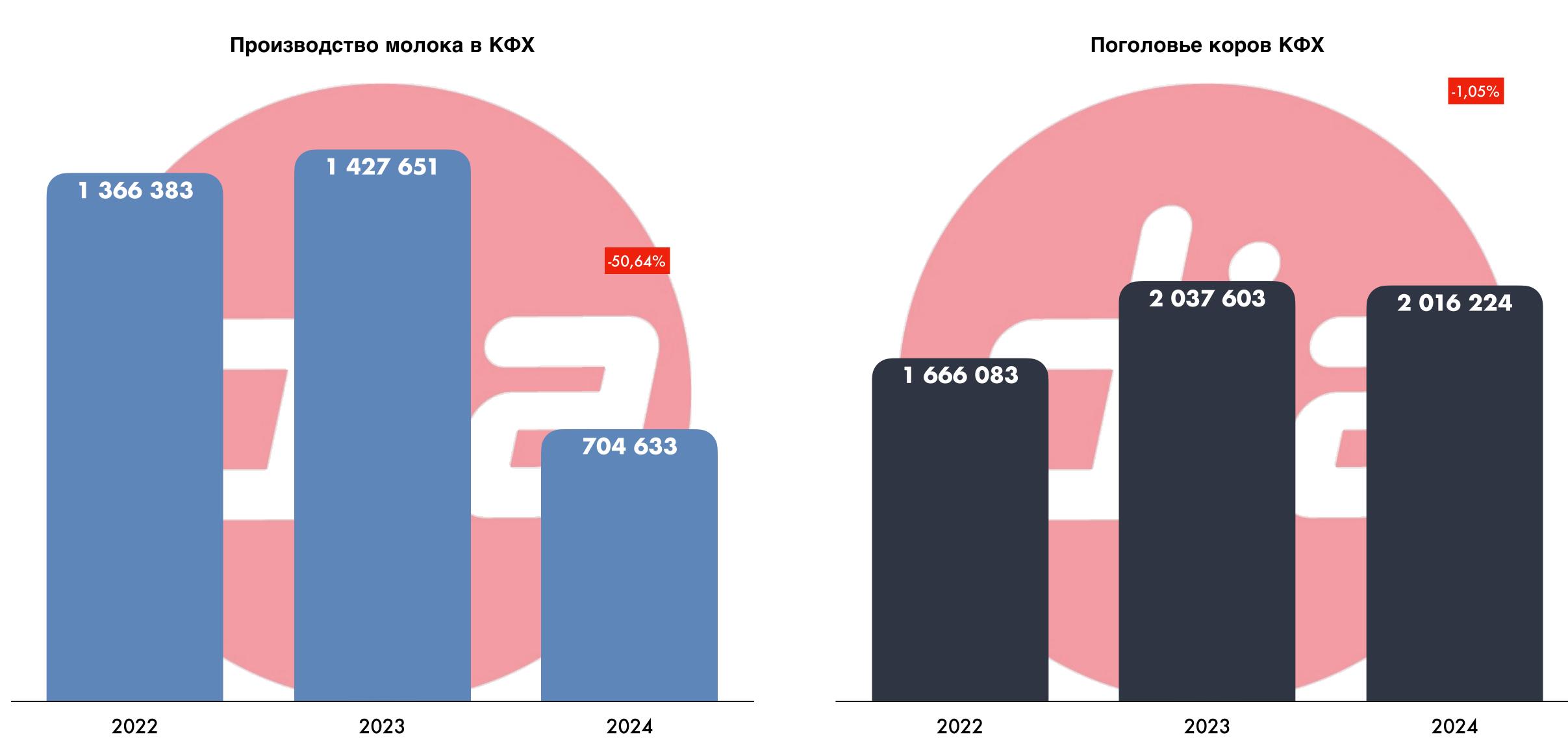








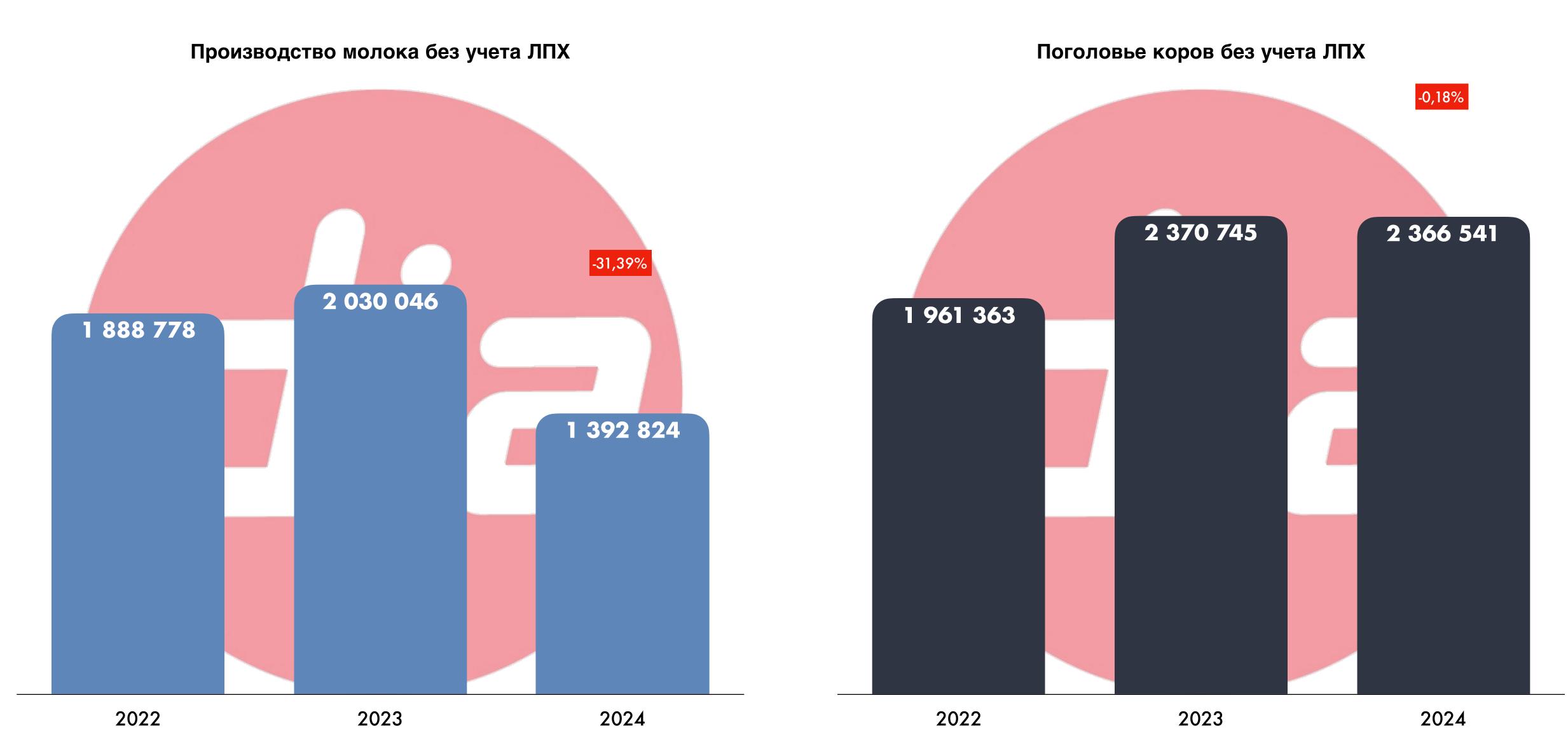




Source: DIA, **BHC PK**



Производство молока и поголовье без учета ЛПХ



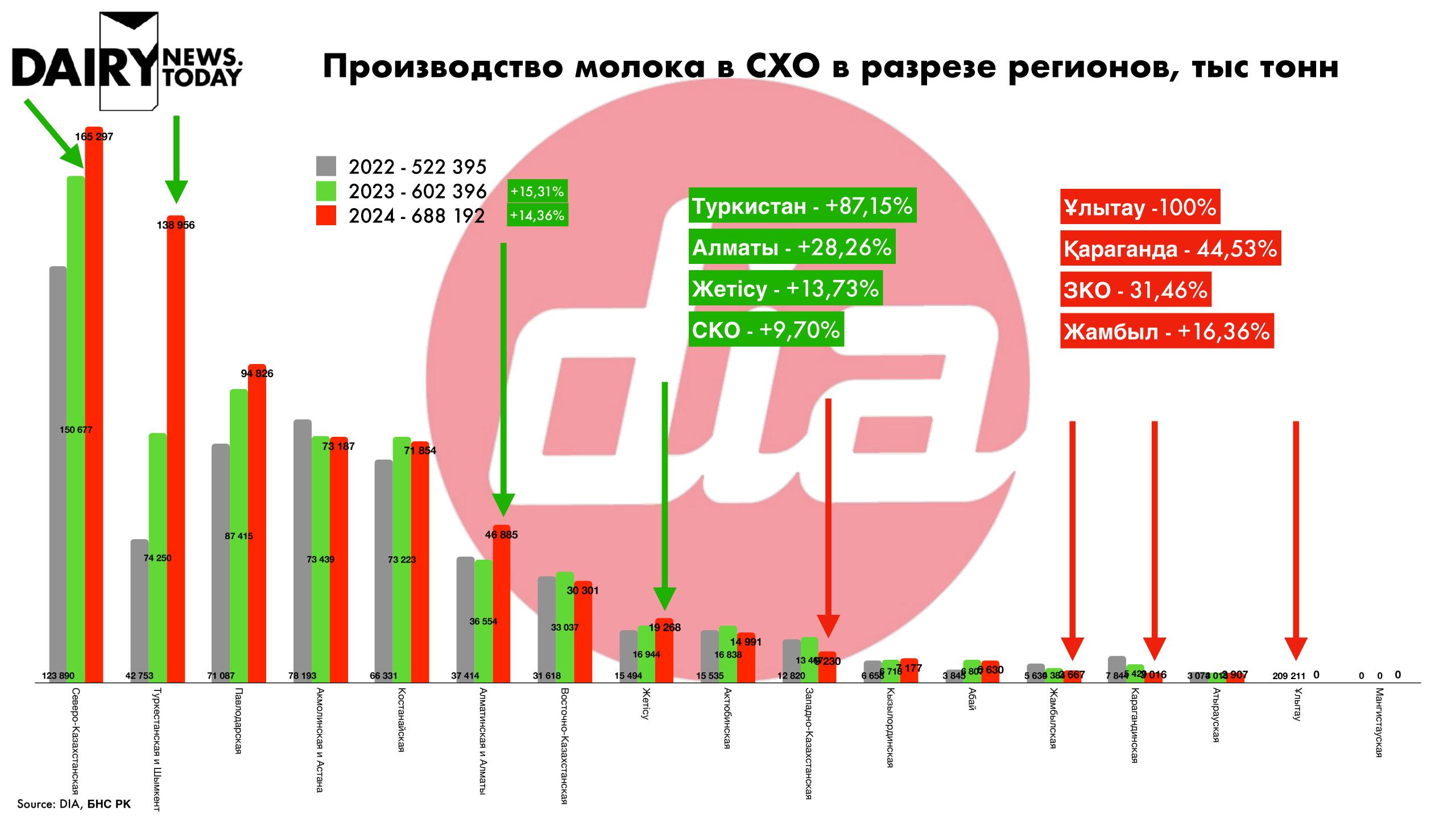


тапри без учета ЛПХ

Казахстан лидирует по росту поголовья КРС в СНГ: 8,9 млн голов на 1 апреля

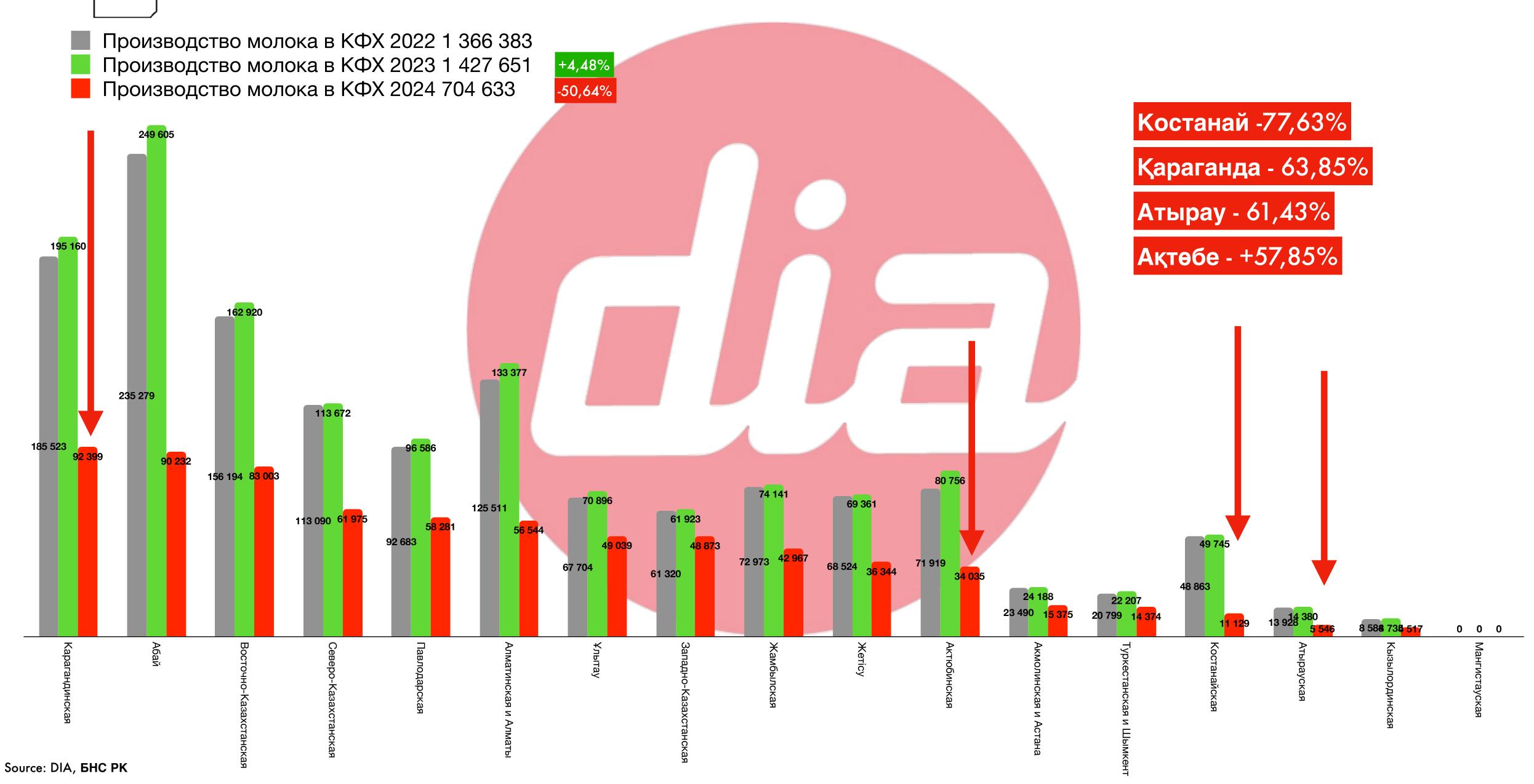


Производство молока



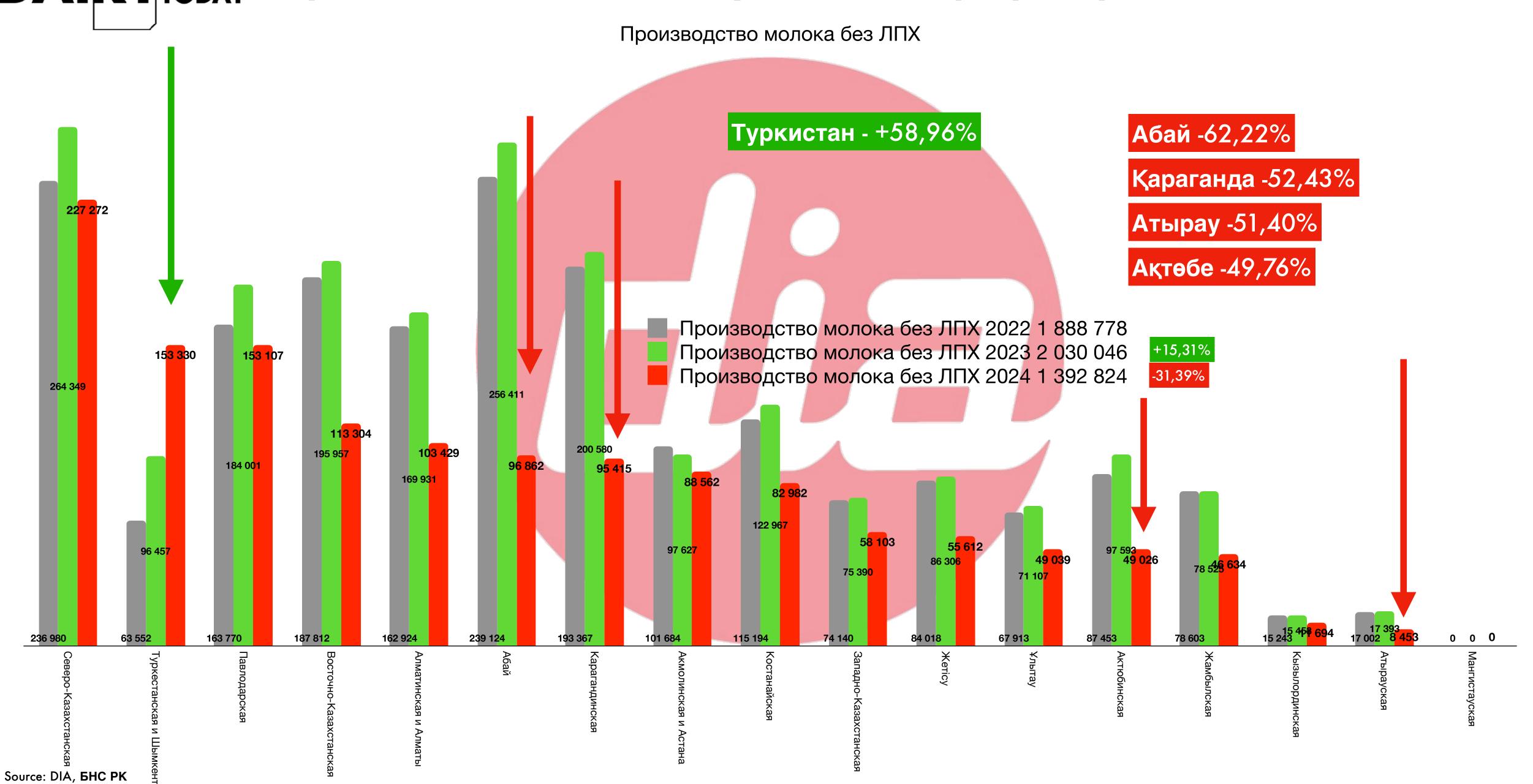


Производство молока в КФХ в разрезе регионов, тыс тонн



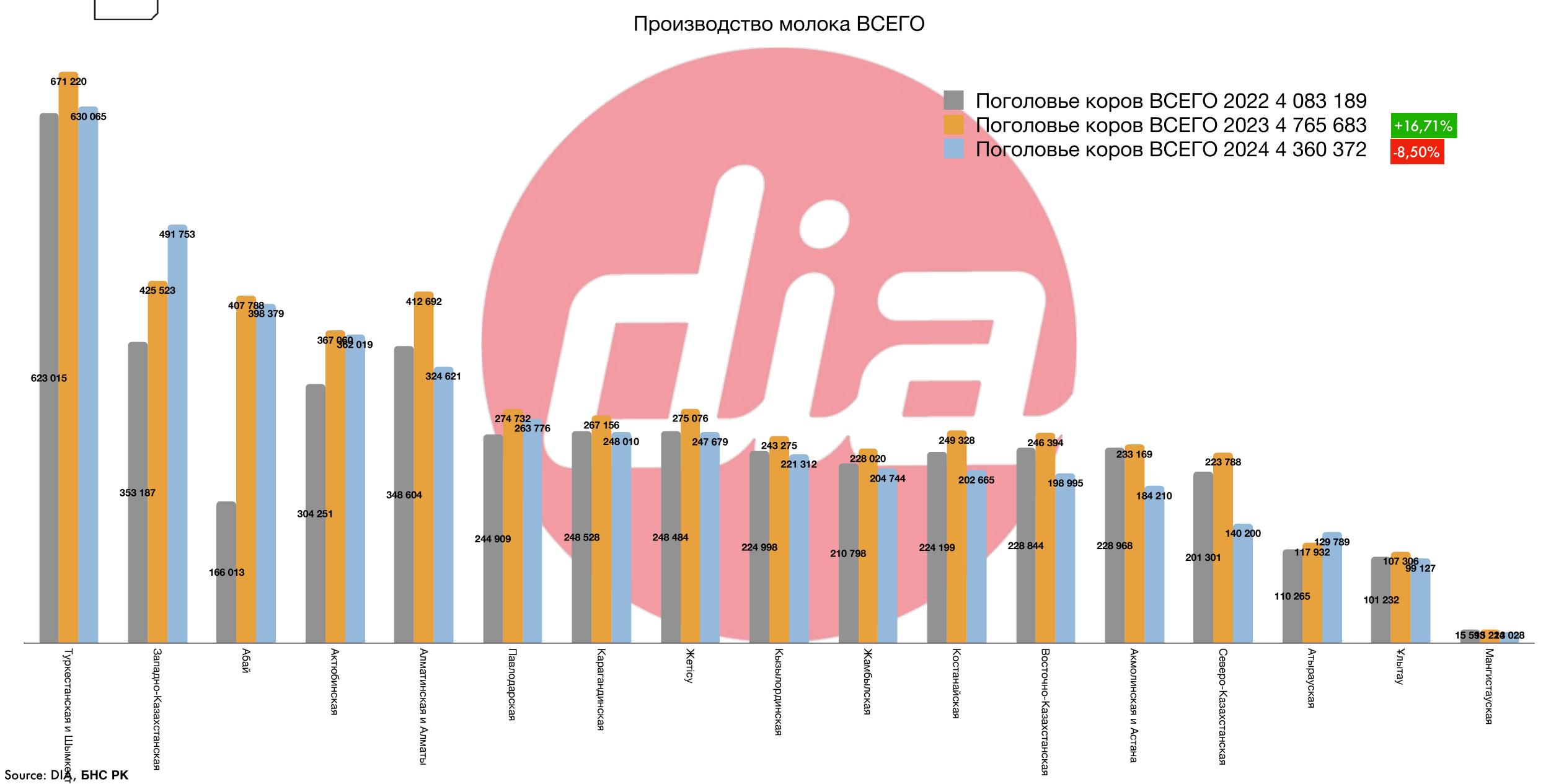


Производство молока без учета ЛПХ в разрезе регионов, тыс тонн





DAIRY NEWS. Поголовье коров в разрезе регионов ВСЕГО С ЛПХ, тыс тонн





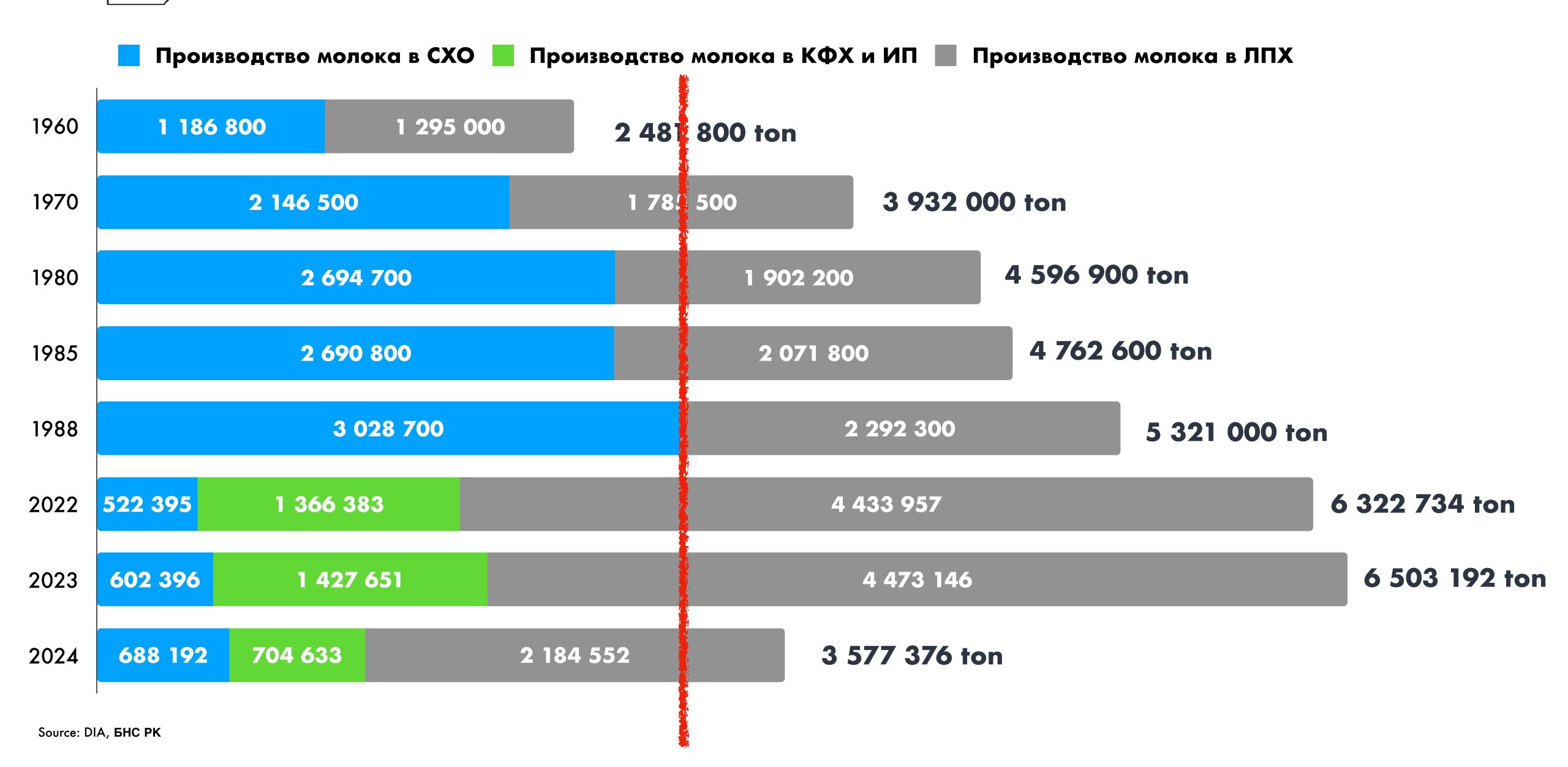
Структура производства молока в Казахстане



Source: DIA, **BHC PK**

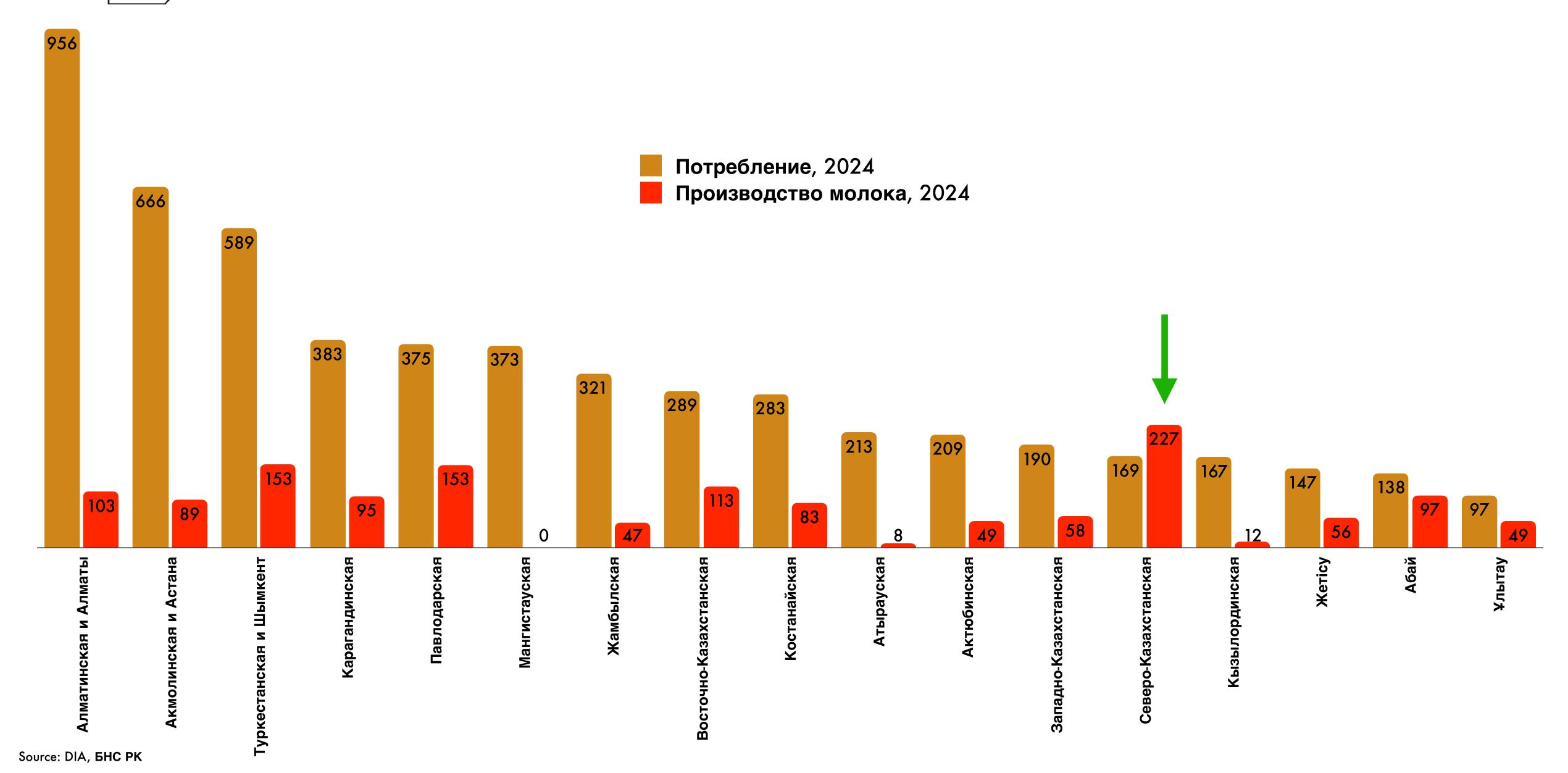


Структура производства молока в Казахстане





Потребление vs производство 2024





Профицитные и дефицитные регионы

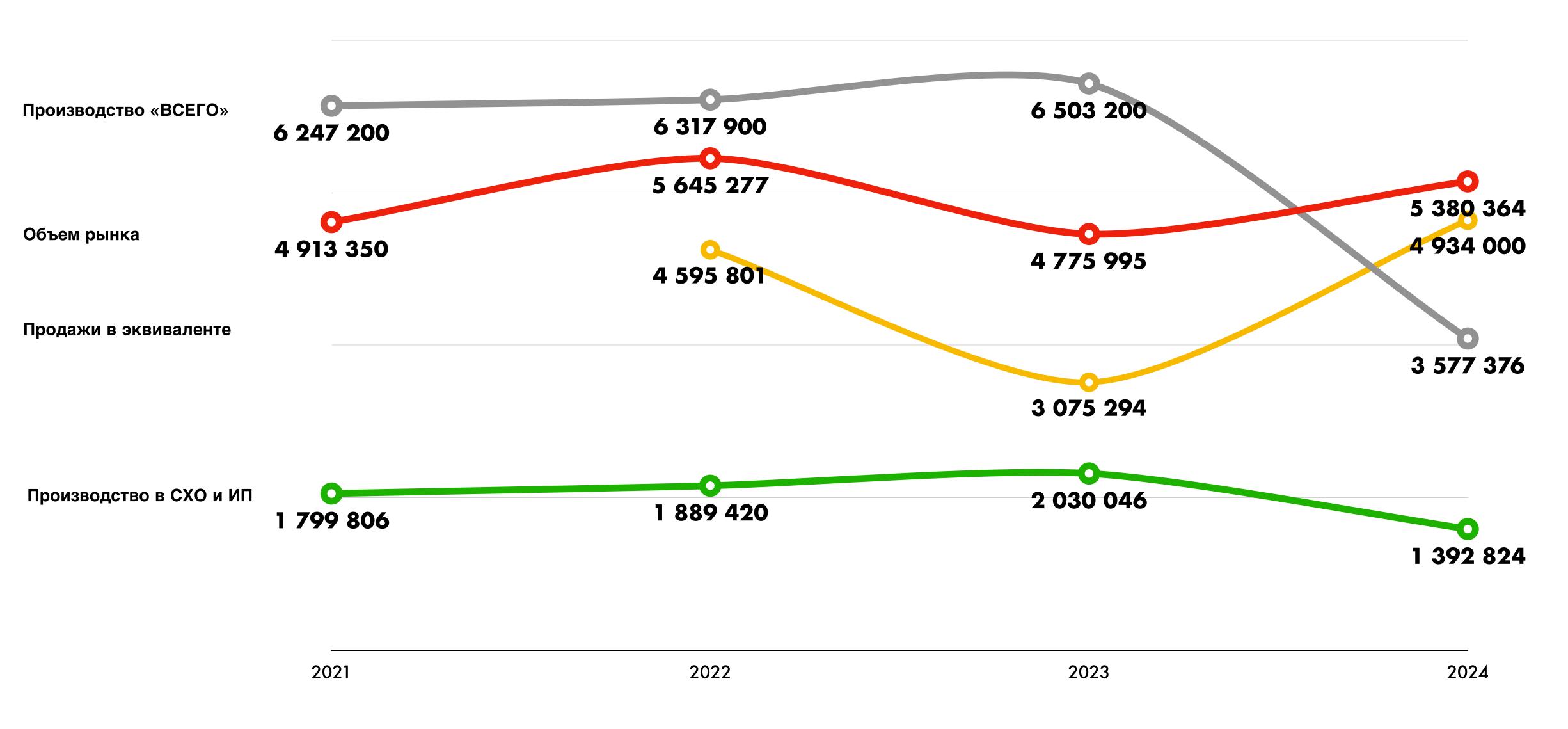
-288 -373 -853 -436 Жетісу Мангистауская

Source: DIA, **BHC PK**

Переработка



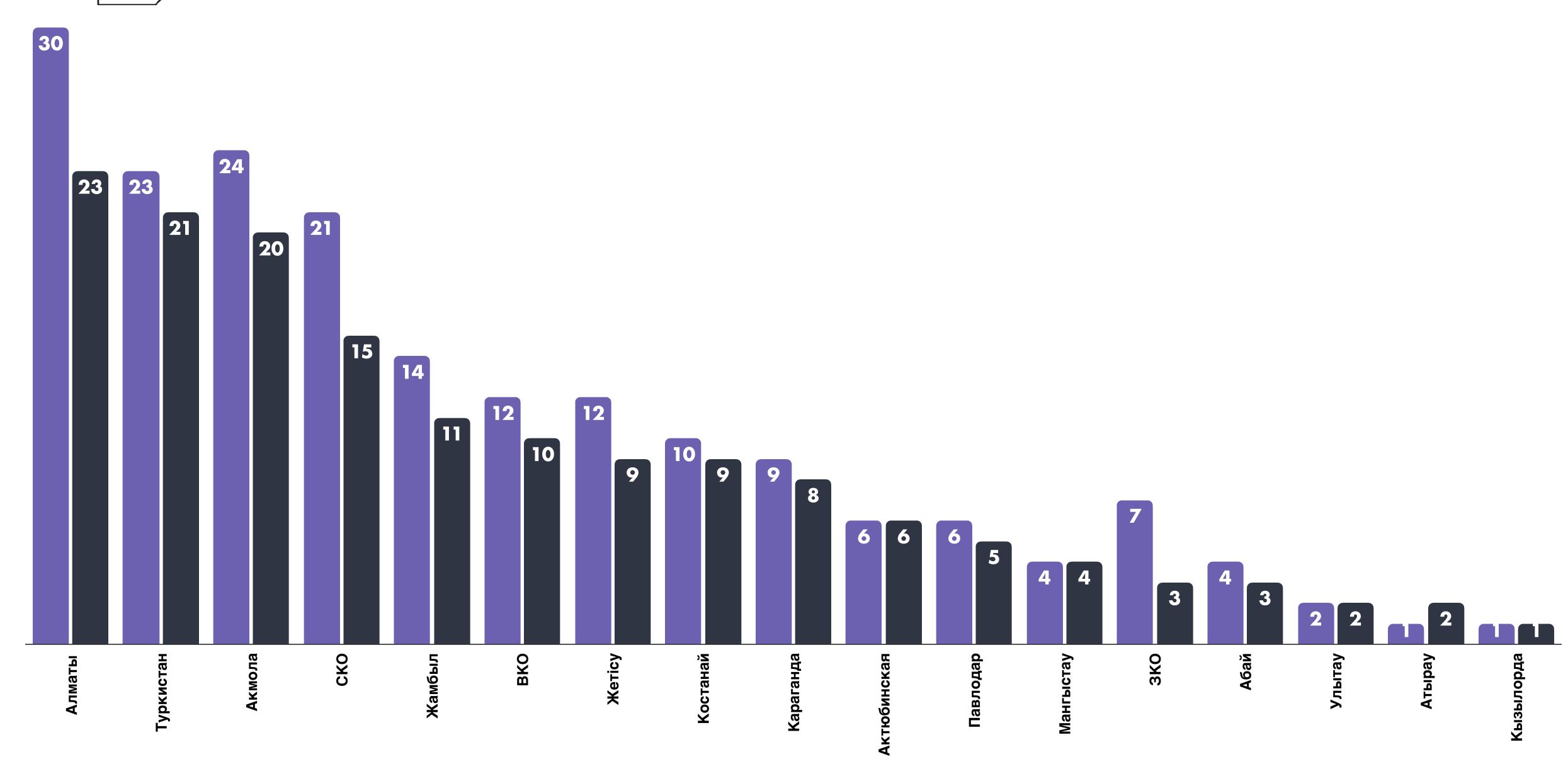
Объем рынка молока в Казахстане



Source: DIA, **5HC PK**

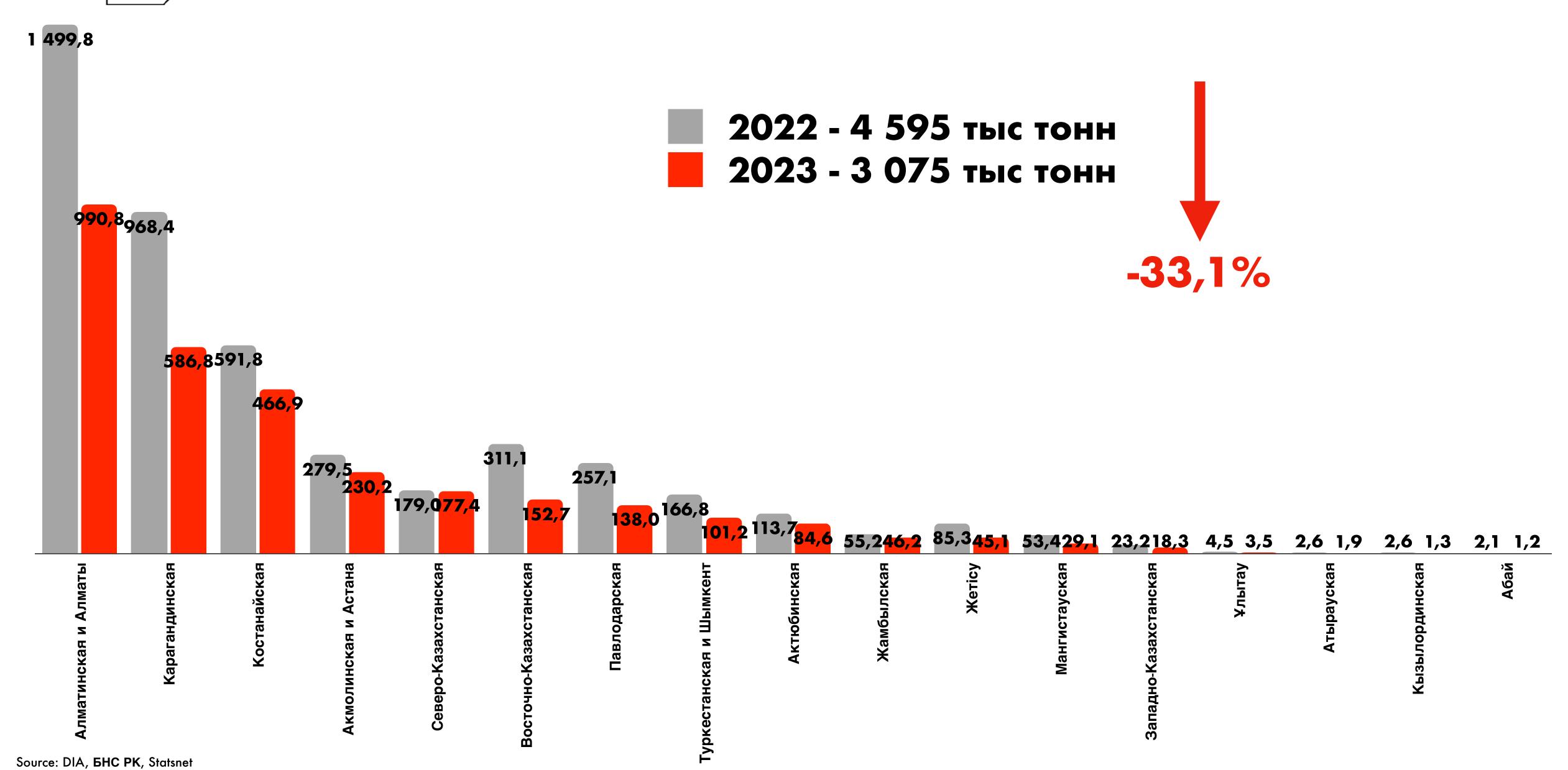


Number of Dairy plants - 145



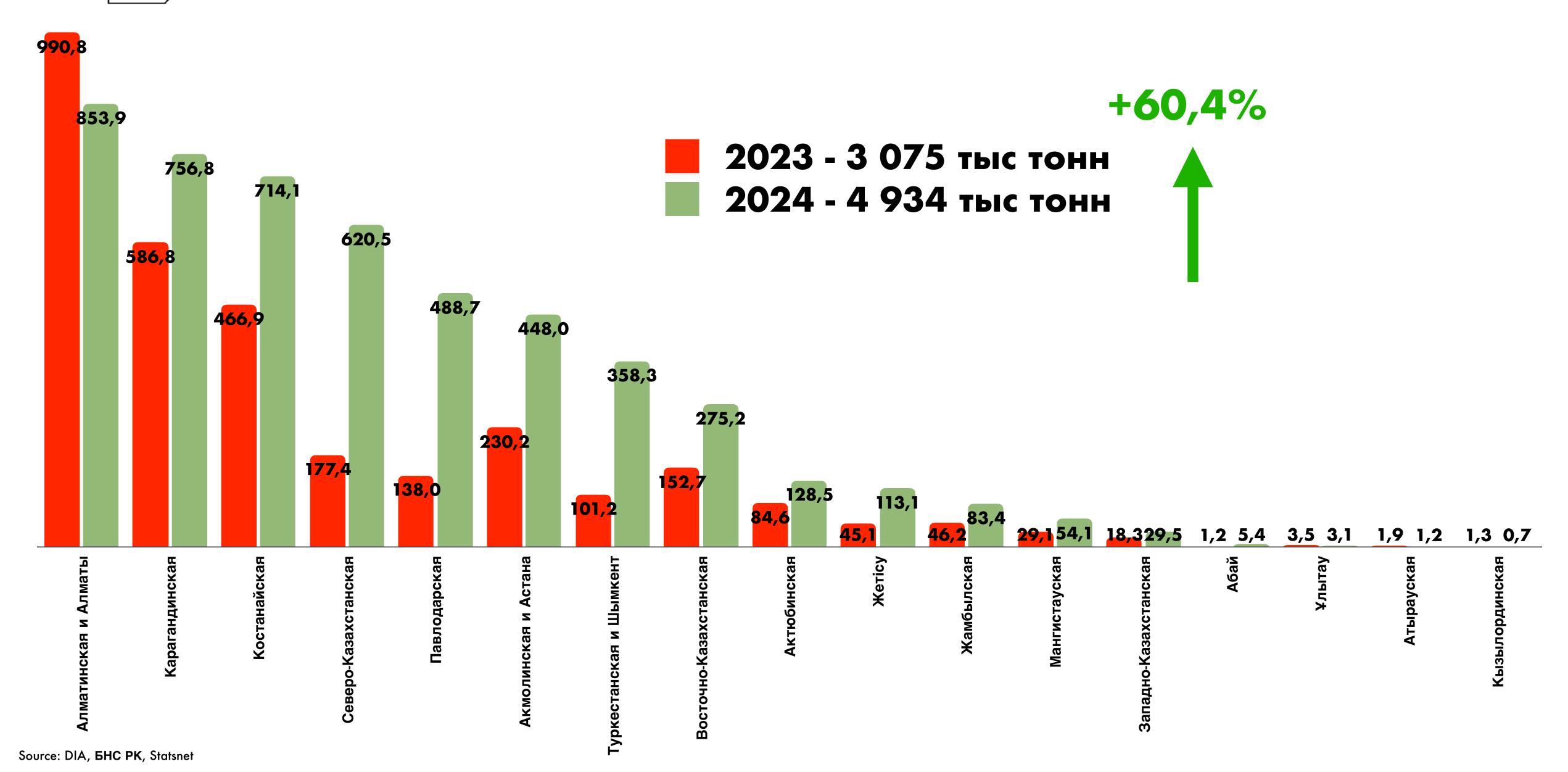


Dairy products' sales in milk equivalent



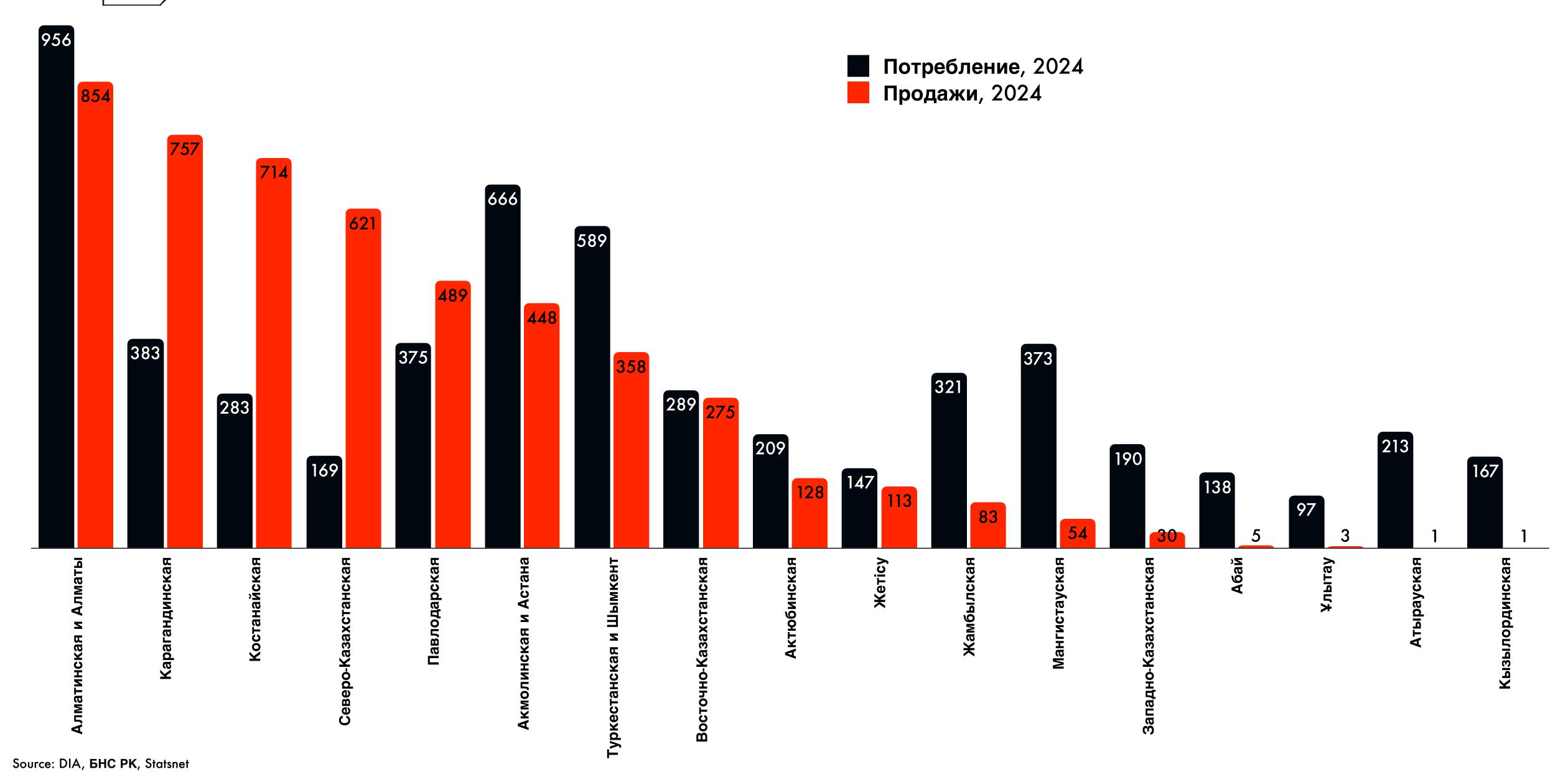


Dairy products' sales in milk equivalent, 2024



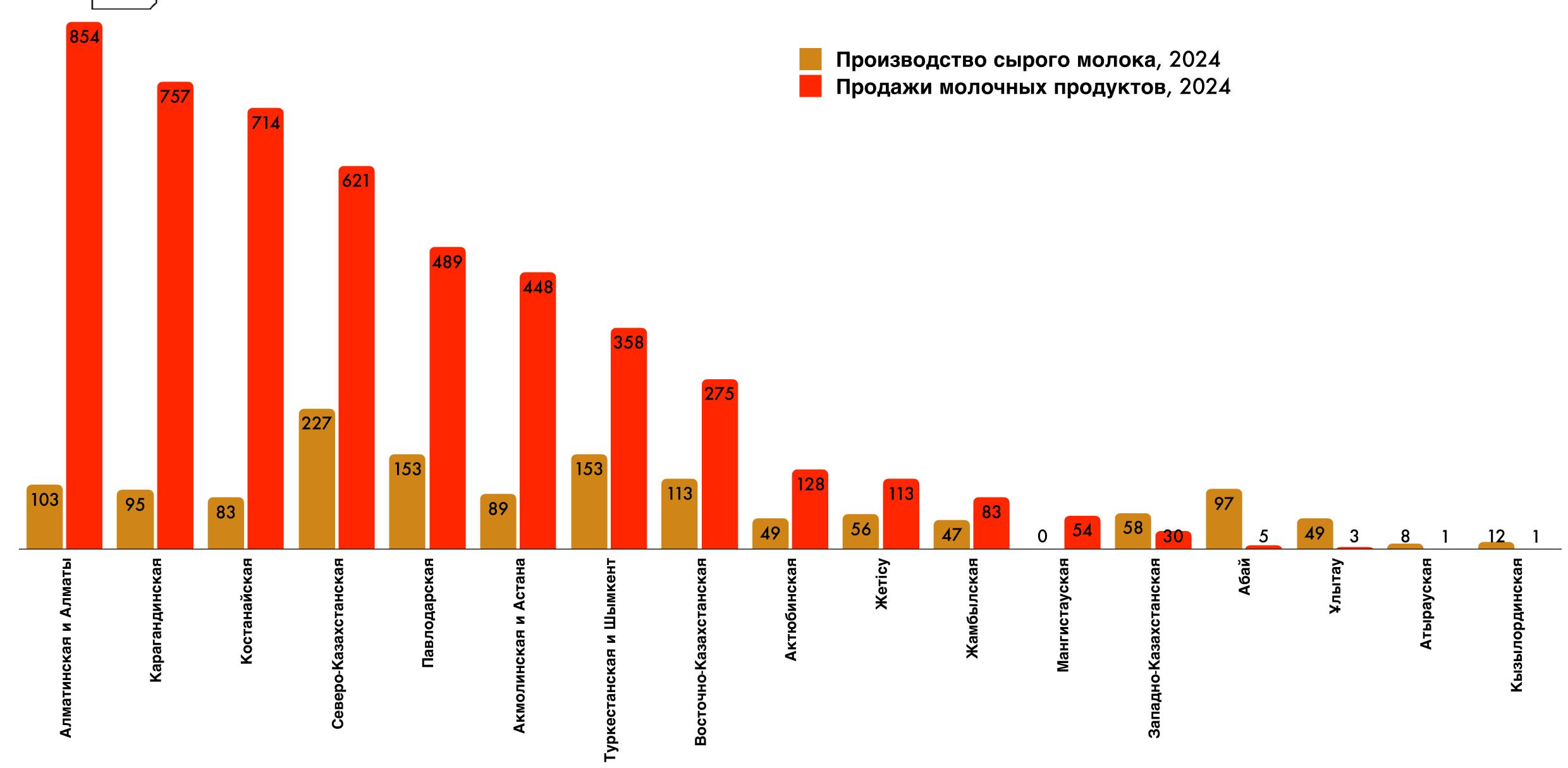


Потребление vs продажи молочных продуктов в эквиваленте

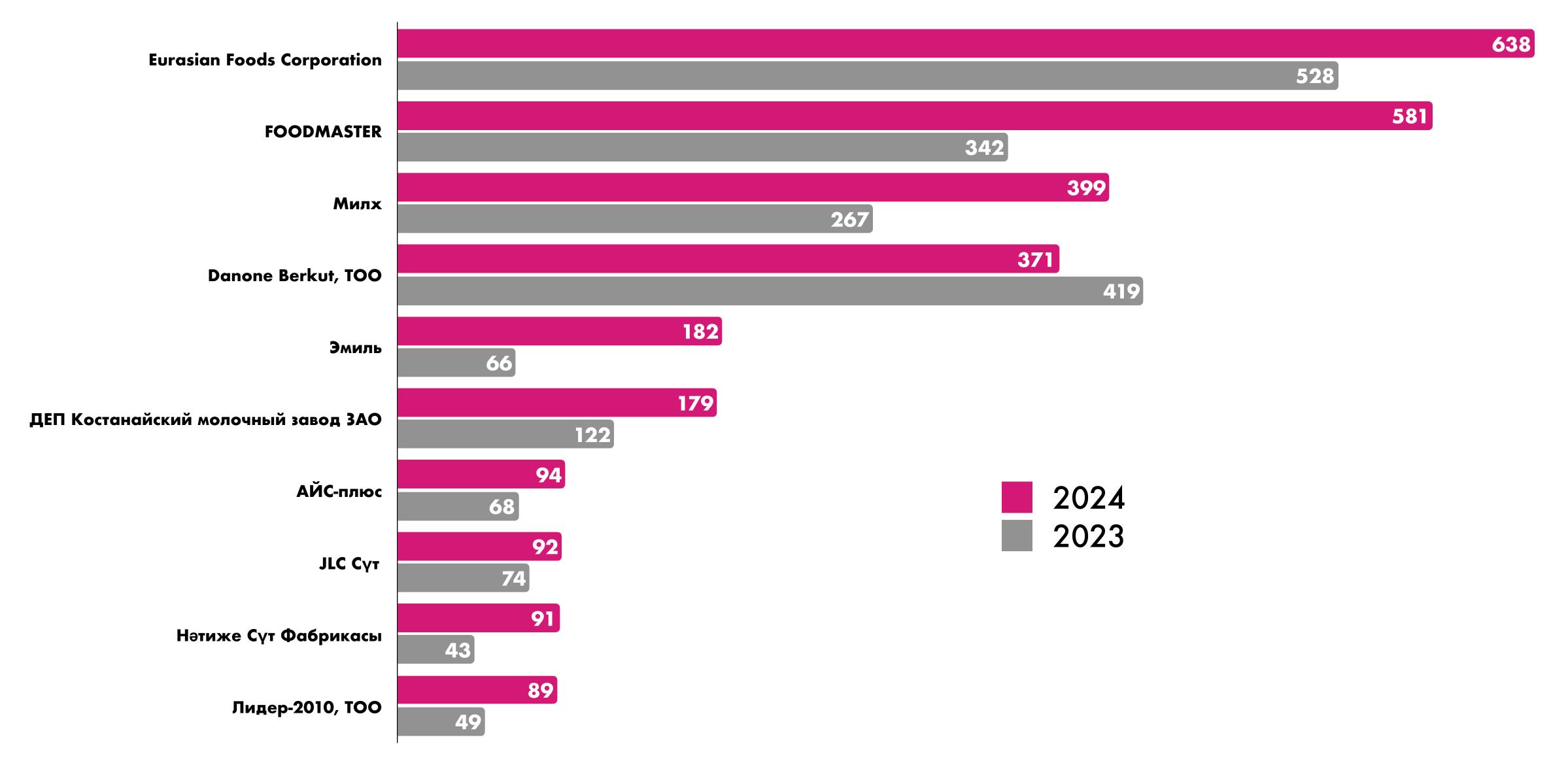




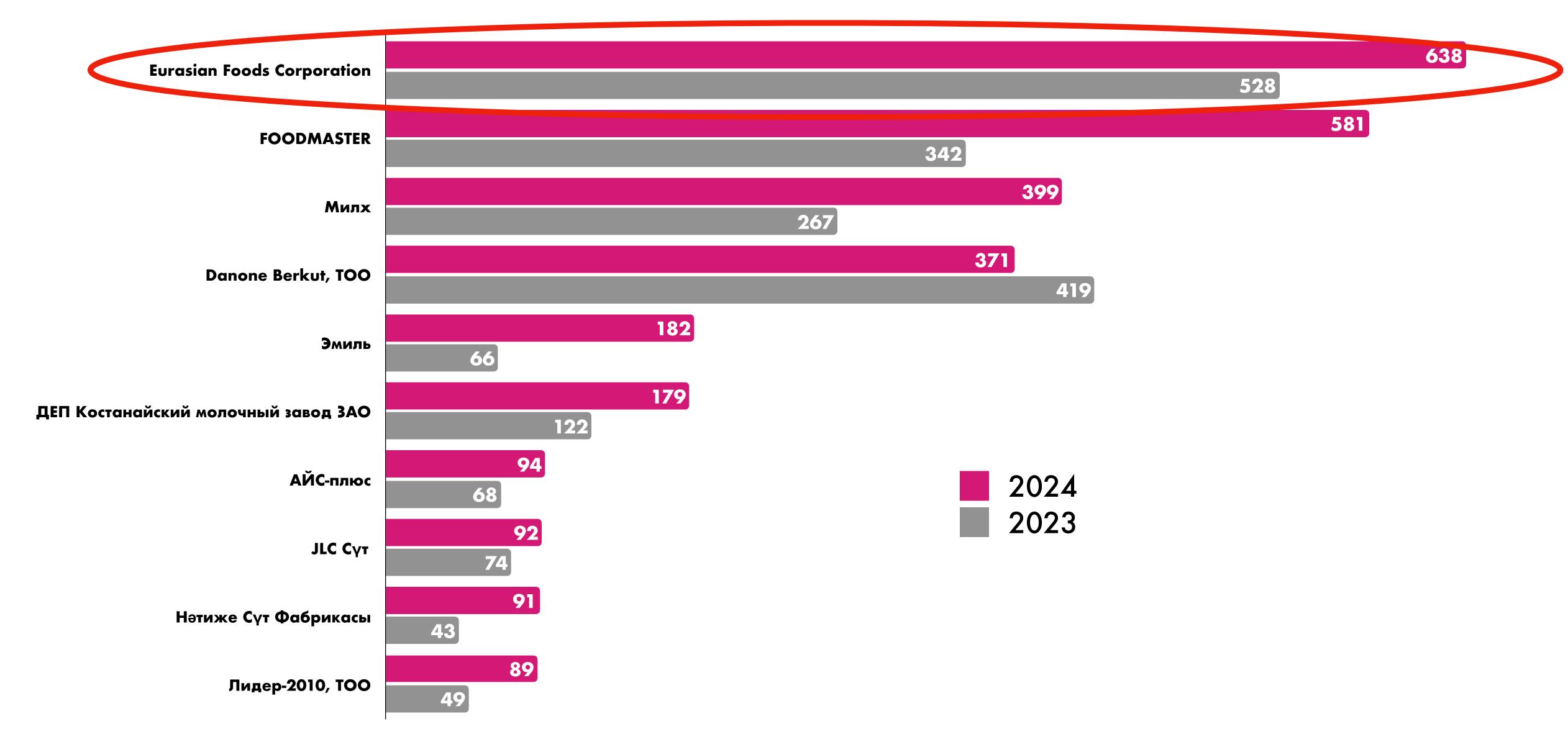
Производство сырого молока vs продажи молочных продуктов







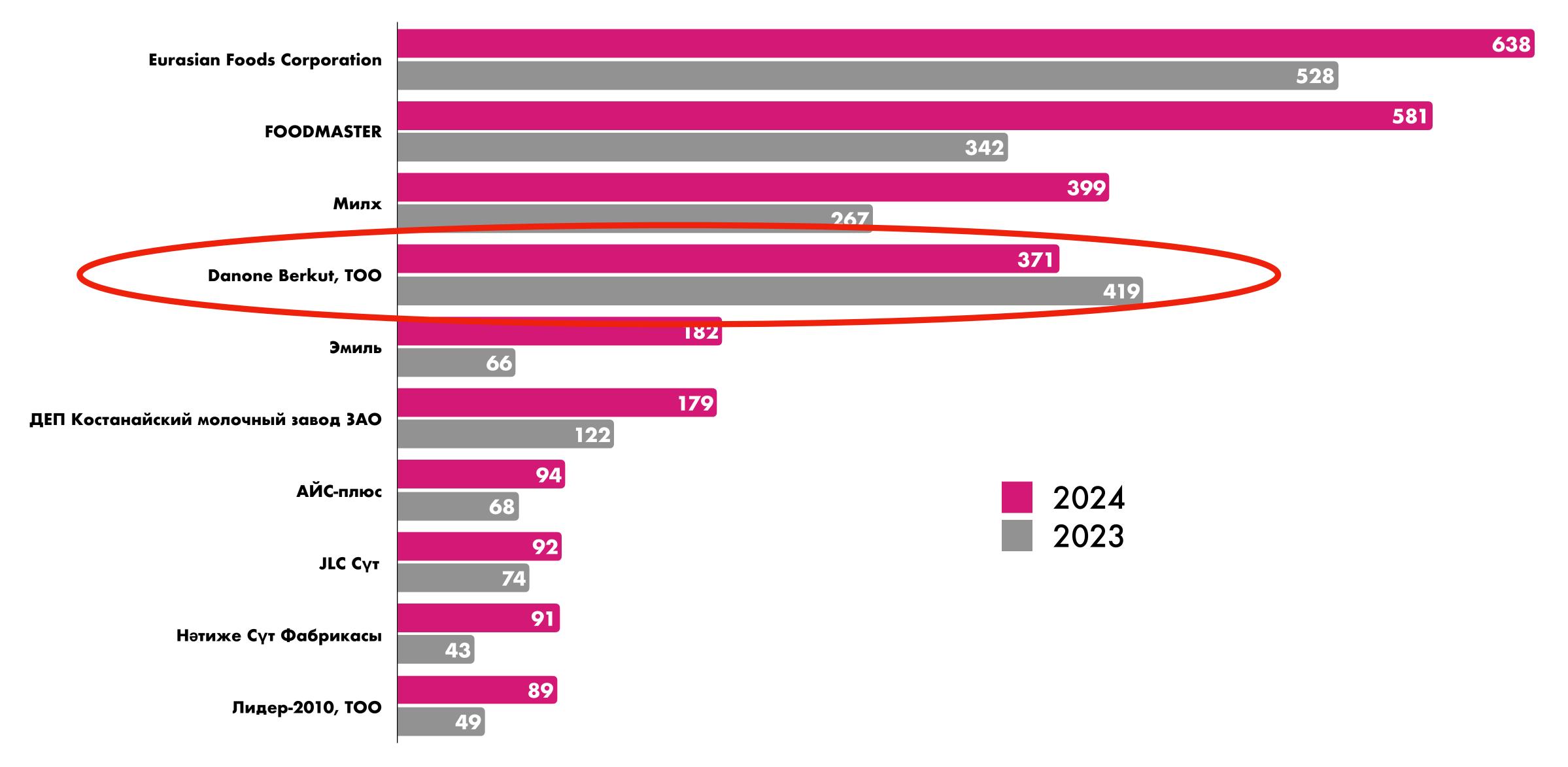










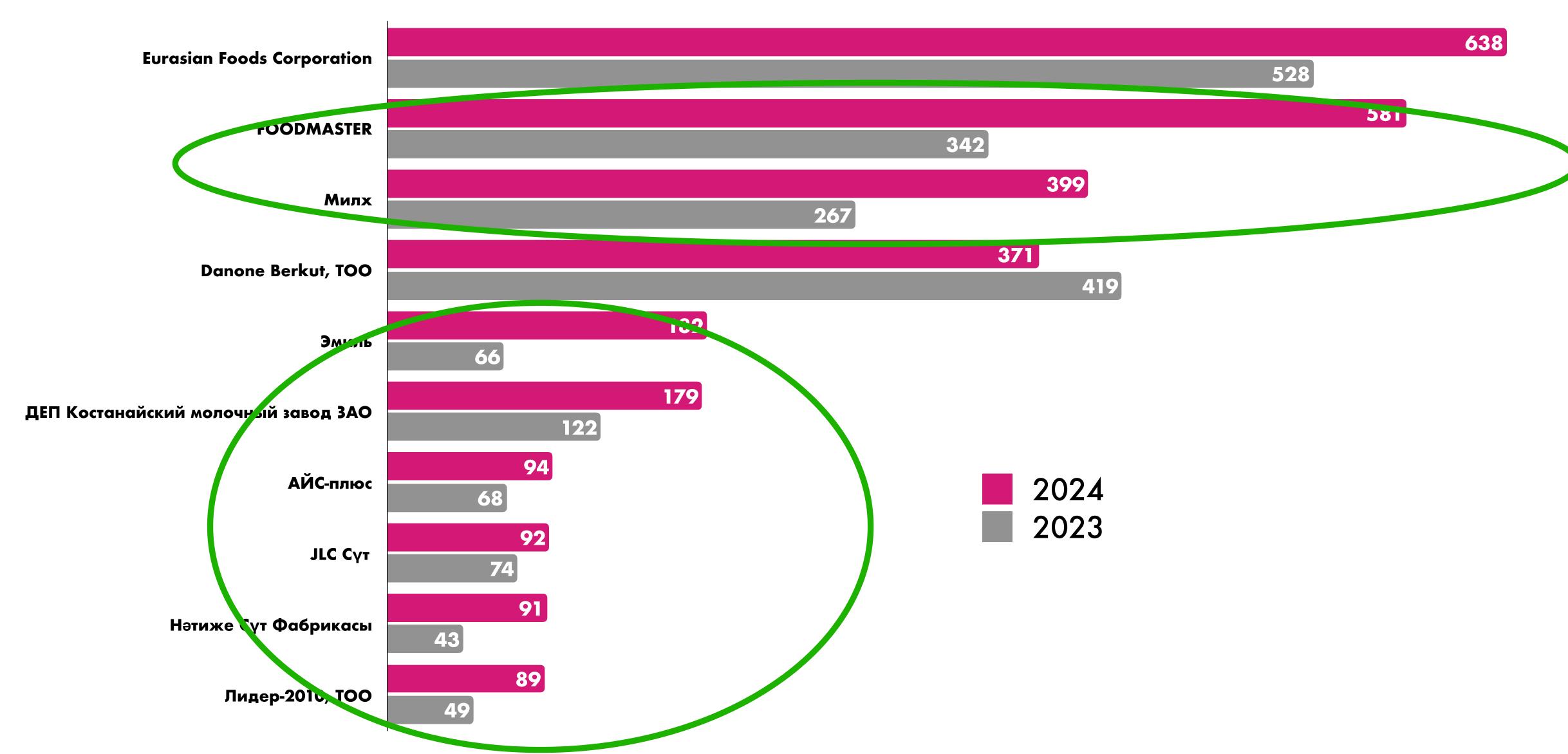




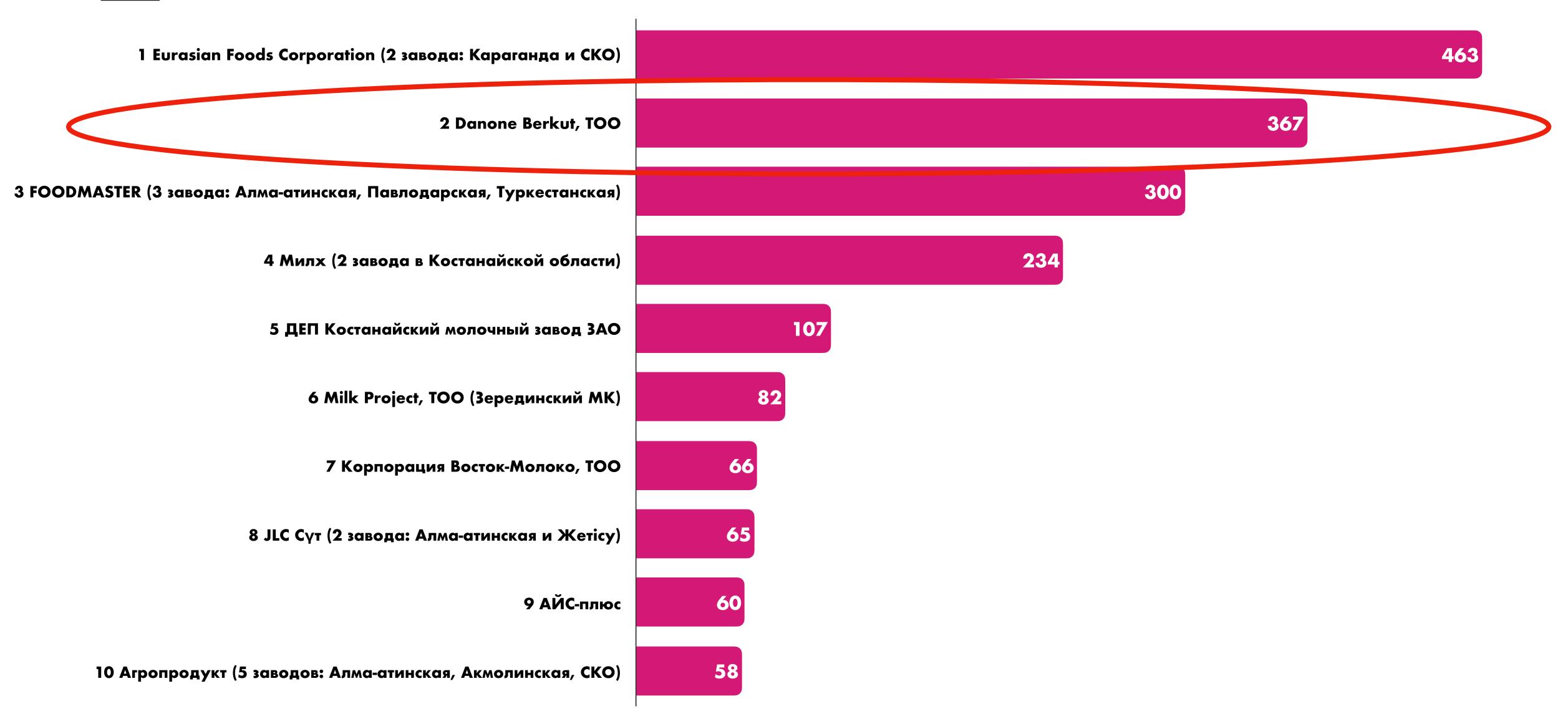












МАСЛО-ДЕЛ



«Для поддержки отечественных производителей, занимающихся производством и выпуском масложировой продукции и с целью защиты продовольственной безопасности РК от зависимости от импорта, просим рассмотреть вопрос по введению акциза для пальмовых масел и их фракций на территорию РК в размере 250\$ (130 250 тенге) за тонну»



«Для поддержки отечественных производителей, занимающихся производством и выпуском масложировой продукции и с целью защиты продовольственной безопасности РК от зависимости от импорта, просим рассмотреть вопрос по введению акциза для пальмовых масел и их фракций на территорию РК в размере 250\$ (130 250 тенге) за тонну»

«Масло-Дел» утверждает, что «открытие рынка В2В-сектора без нормирования трансжиров увеличит экспортный потенциал РК», особенно на рынках Средней Азии и Китая, где «трансжиры не нормируются». Компания подчеркивает, что реализация подобных инициатив позволит «увеличить долю глубокой переработки растительных масел, производимых в РК»



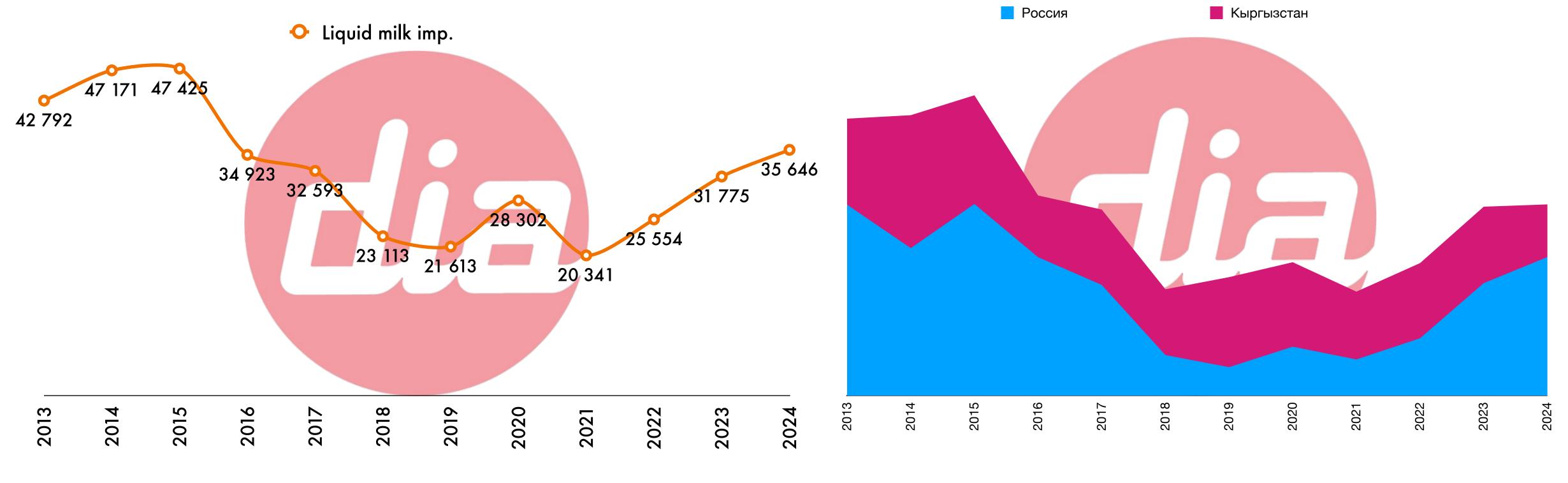
«Для поддержки отечественных производителей, занимающихся производством и выпуском масложировой продукции и с целью защиты продовольственной безопасности РК от зависимости от импорта, просим рассмотреть вопрос по введению акциза для пальмовых масел и их фракций на территорию РК в размере 250\$ (130 250 тенге) за тонну»

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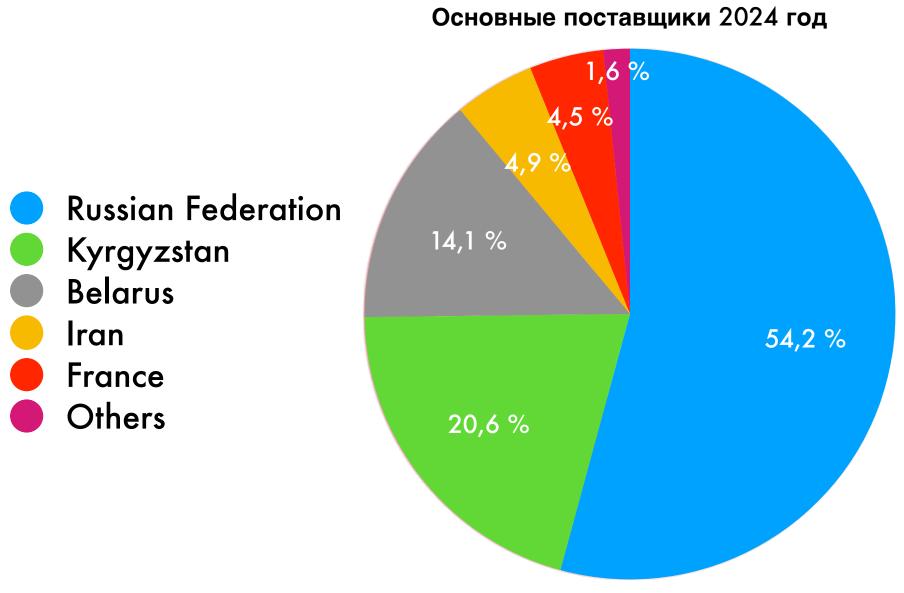
Масложировой союз России провел исследование жировой продукции компании «Масло-дел», поставляемой на территорию РФ: «Мы нашли и официально подтвердили, что продукция компании "Масло-дел" не соответствует требованиям по трансизомерам. Эти нарушения зафиксированы документально».

После получения результатов проверки документы были переданы в Роспотребнадзор, который провел контрольные мероприятия в отношении российских компаний-перепродавцов и производителей.

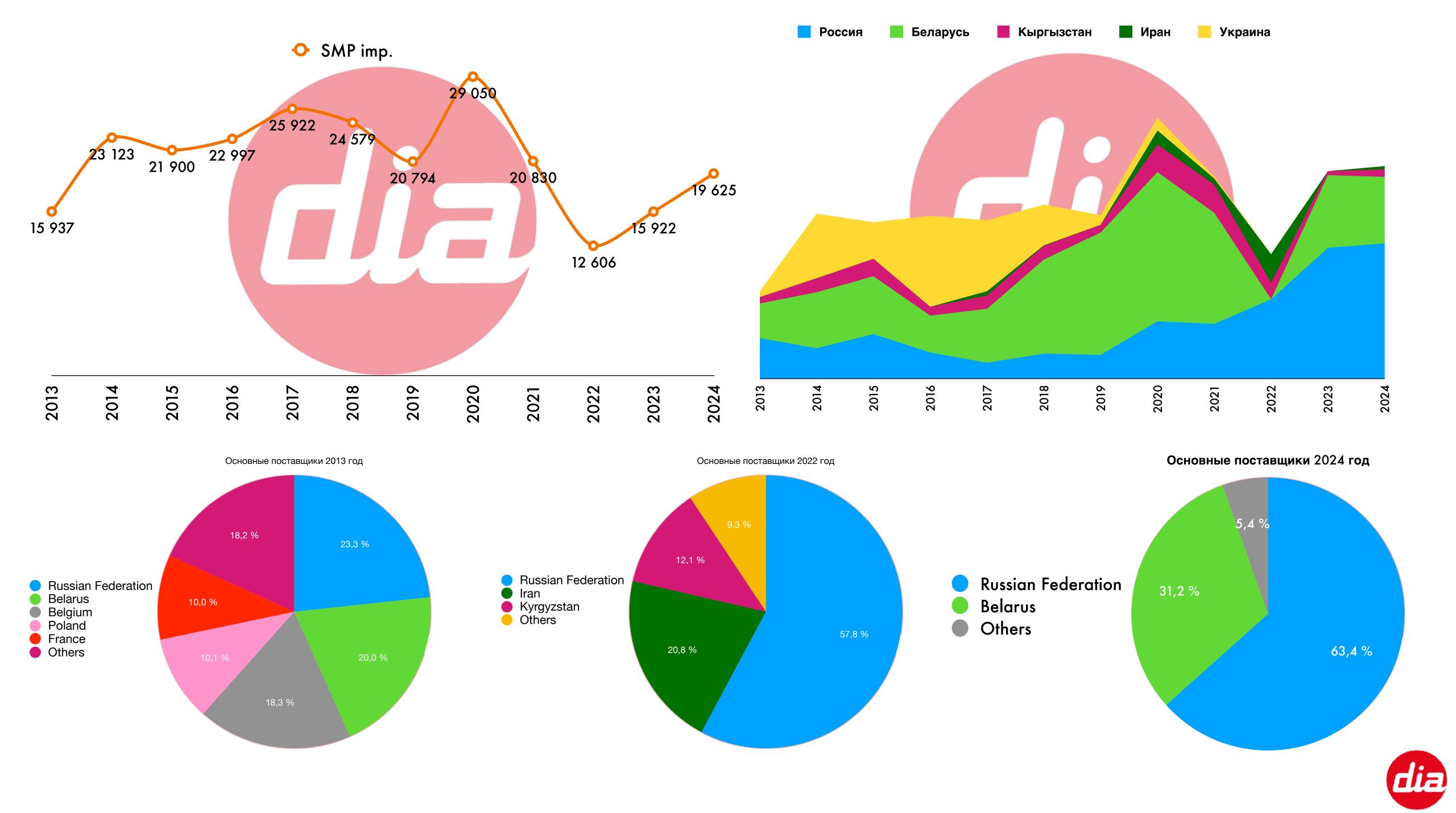
Импорт

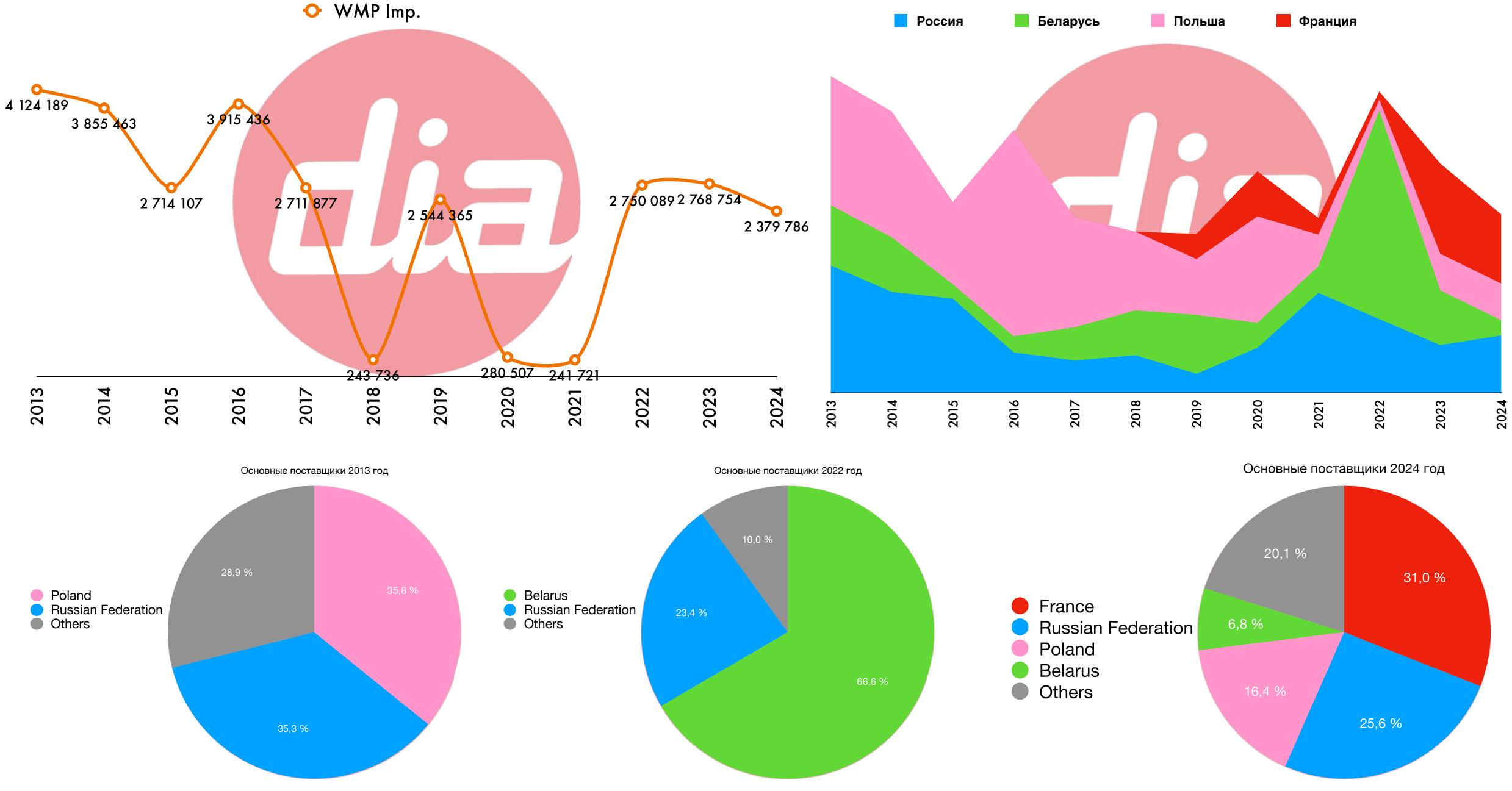




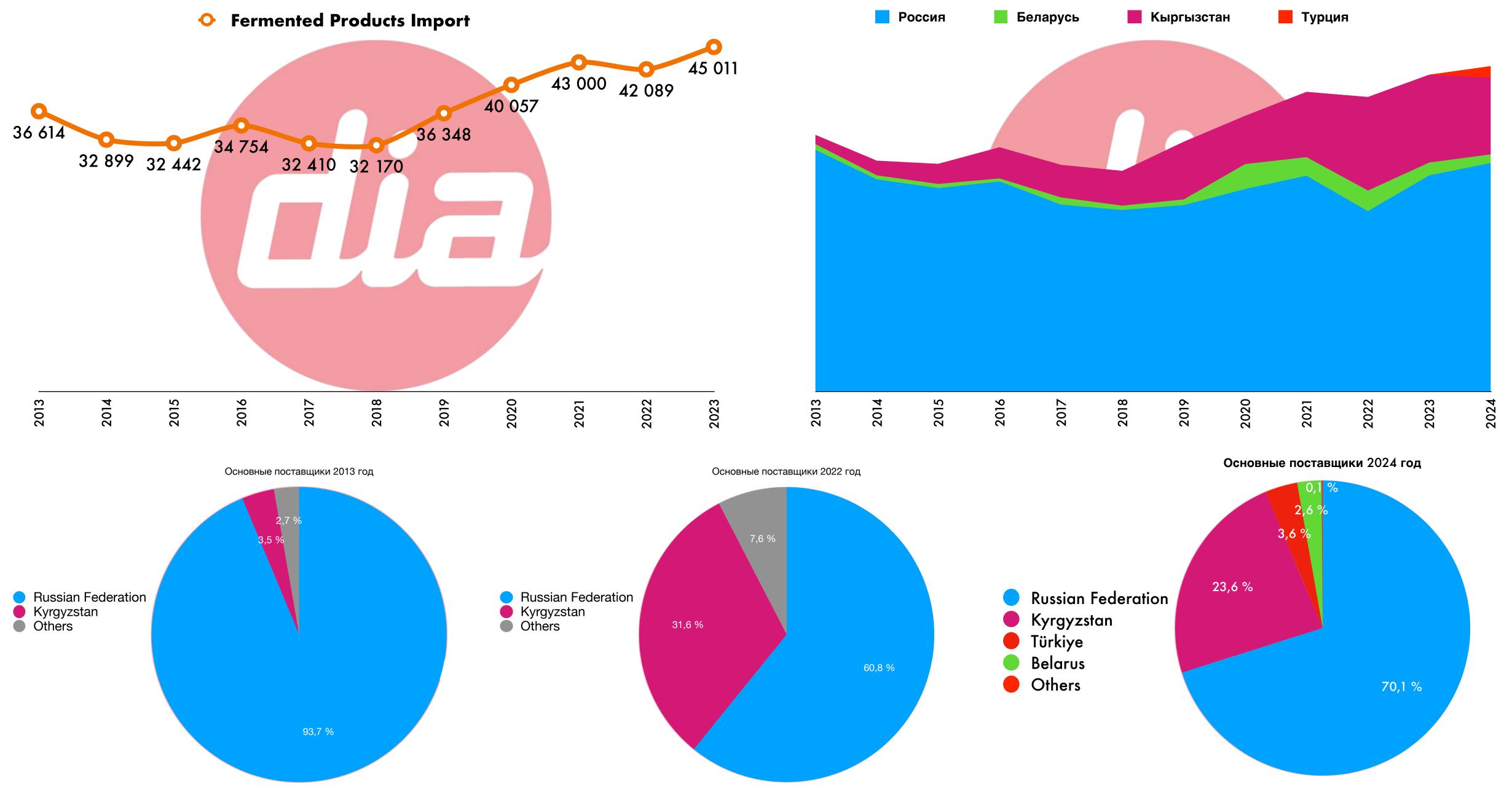




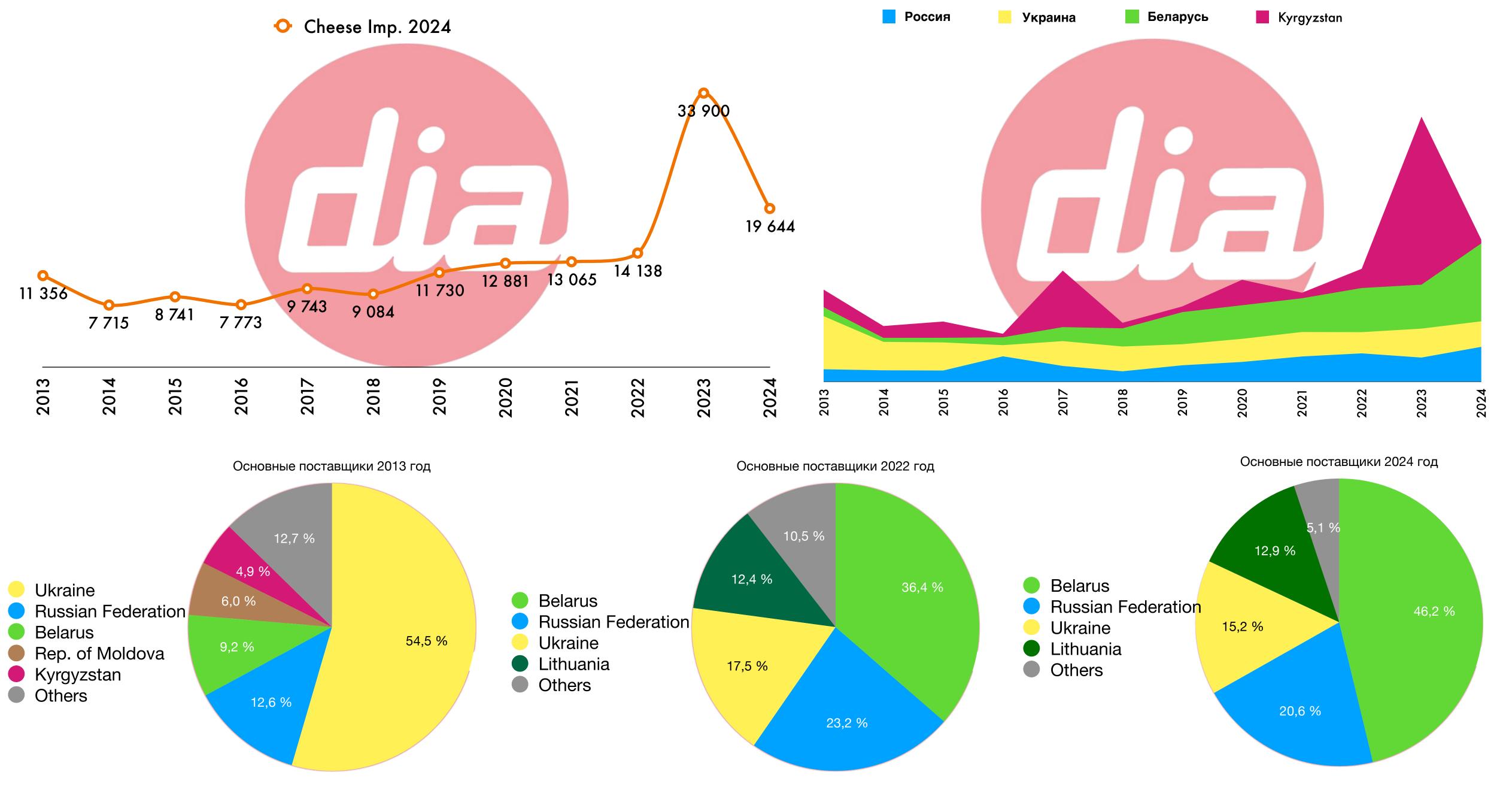




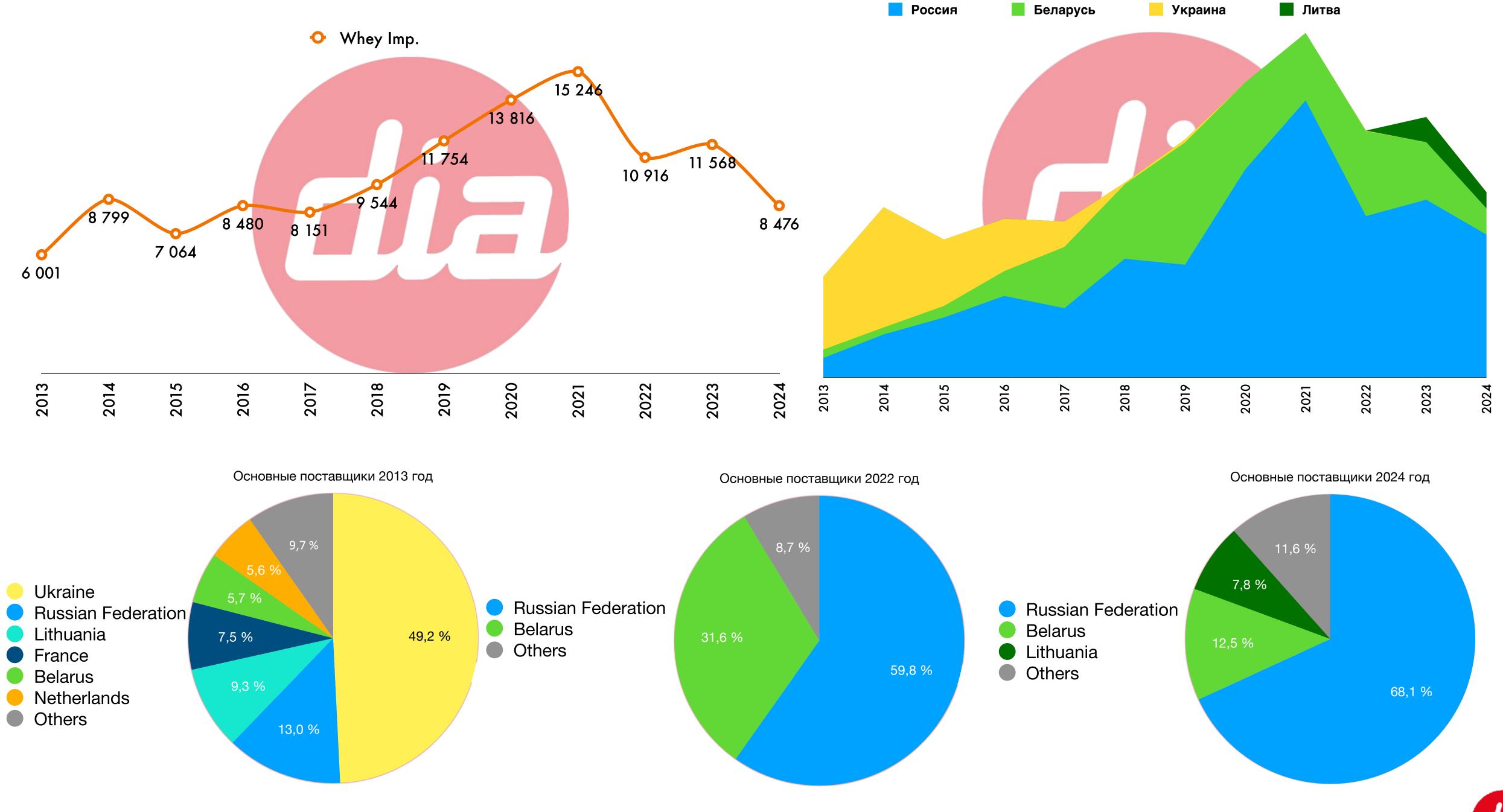




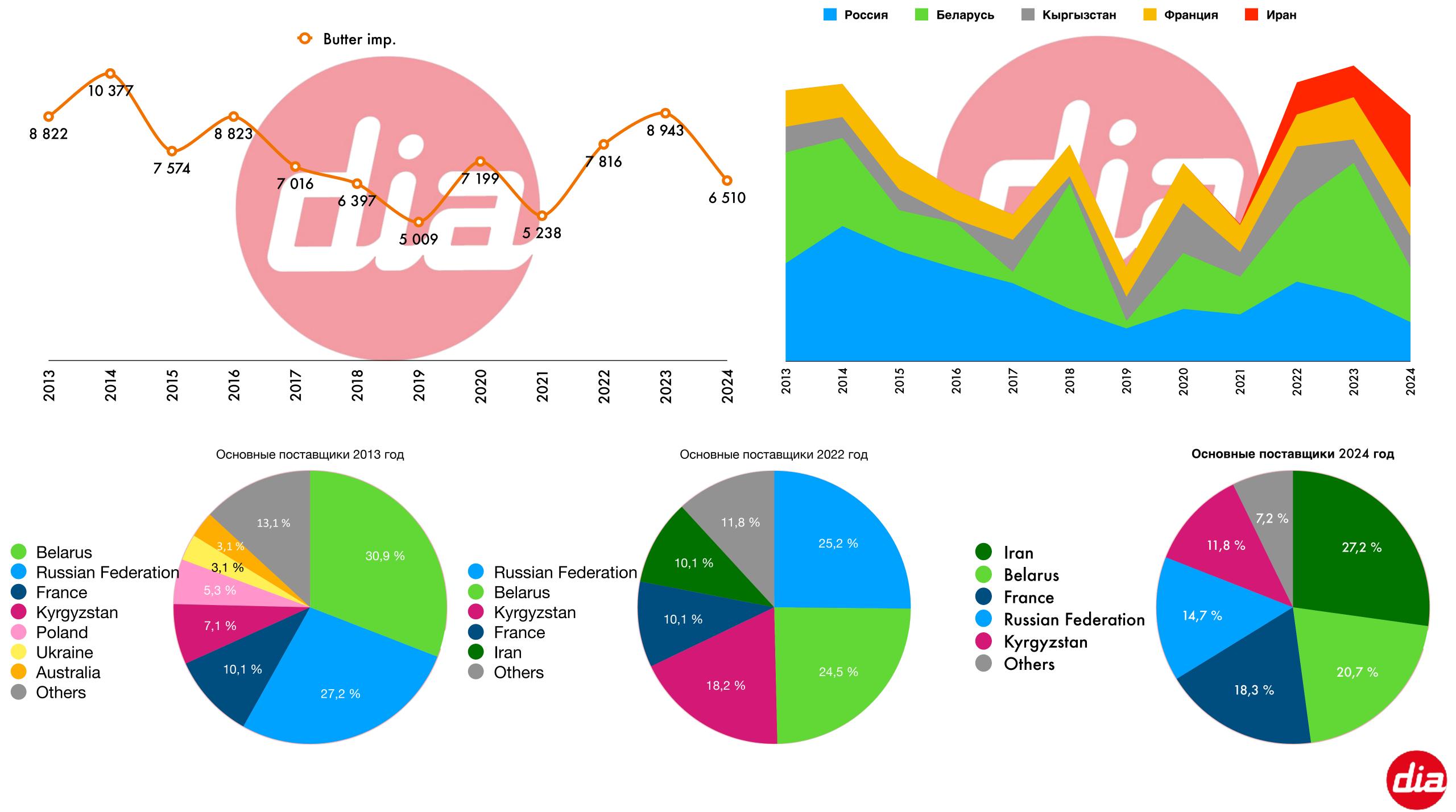


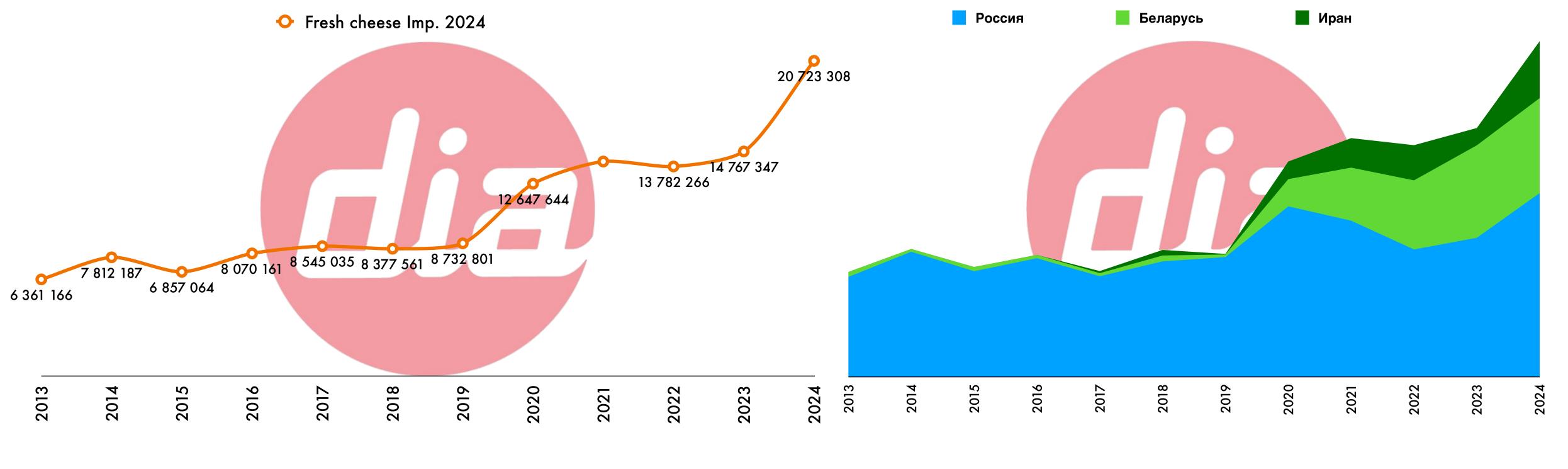


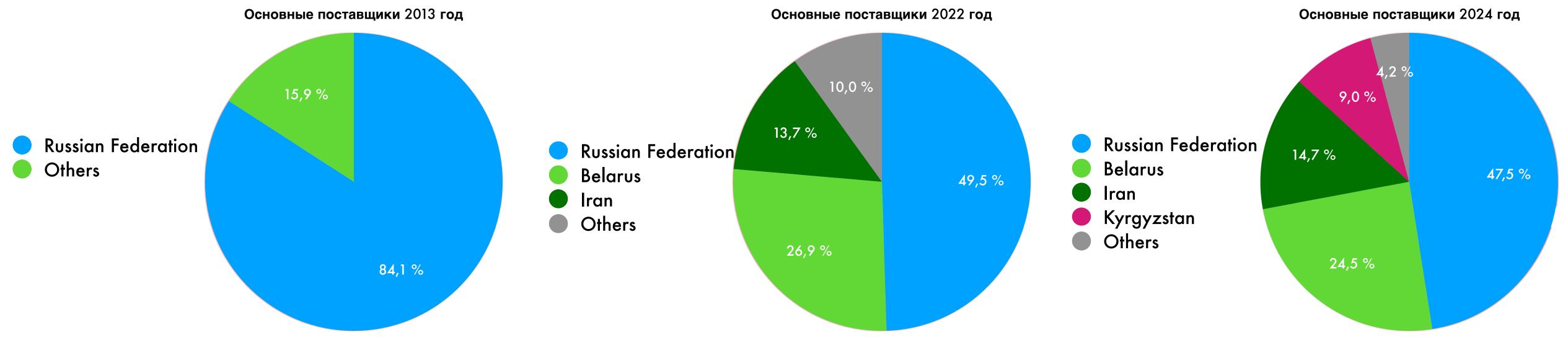




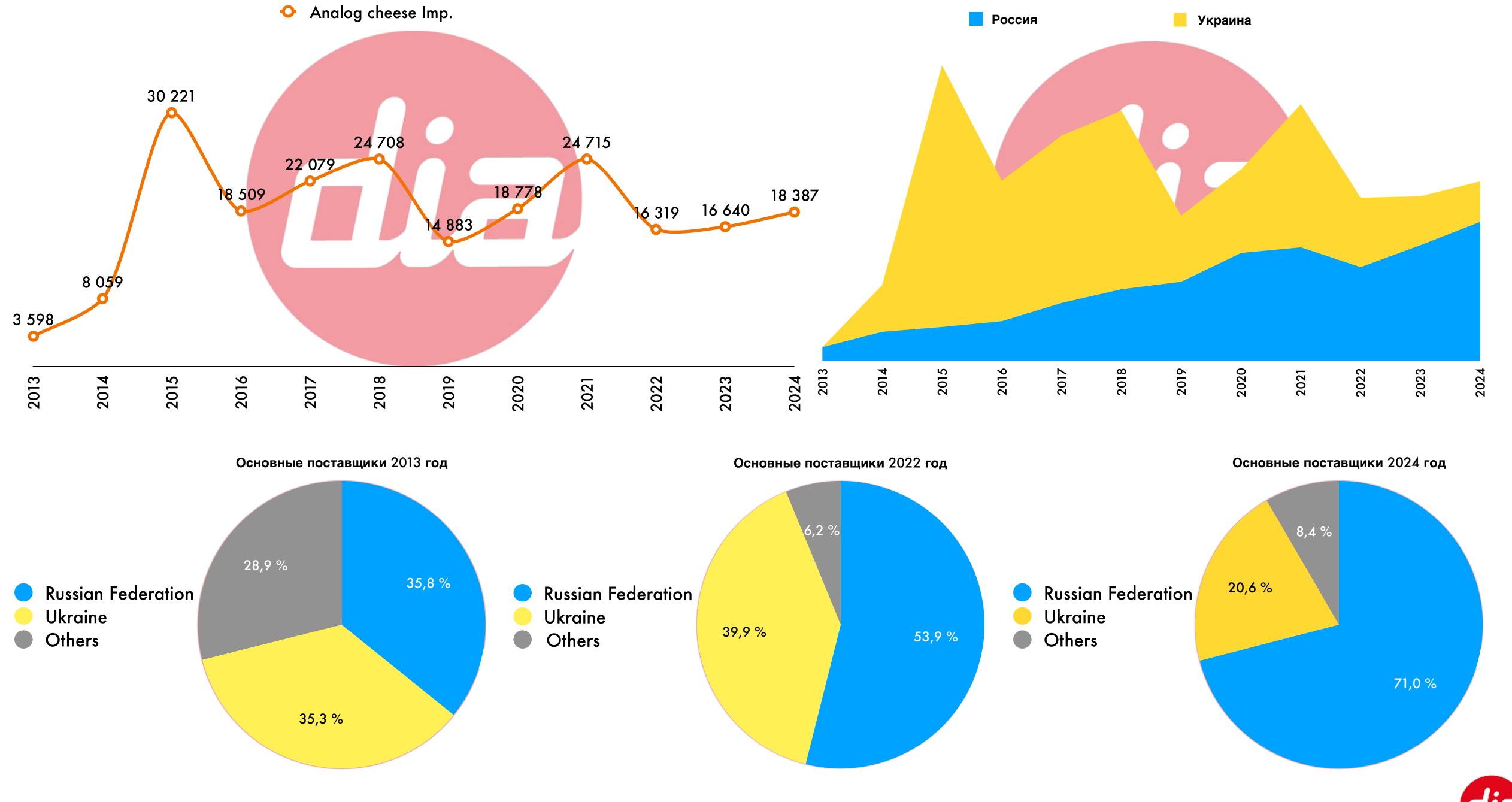




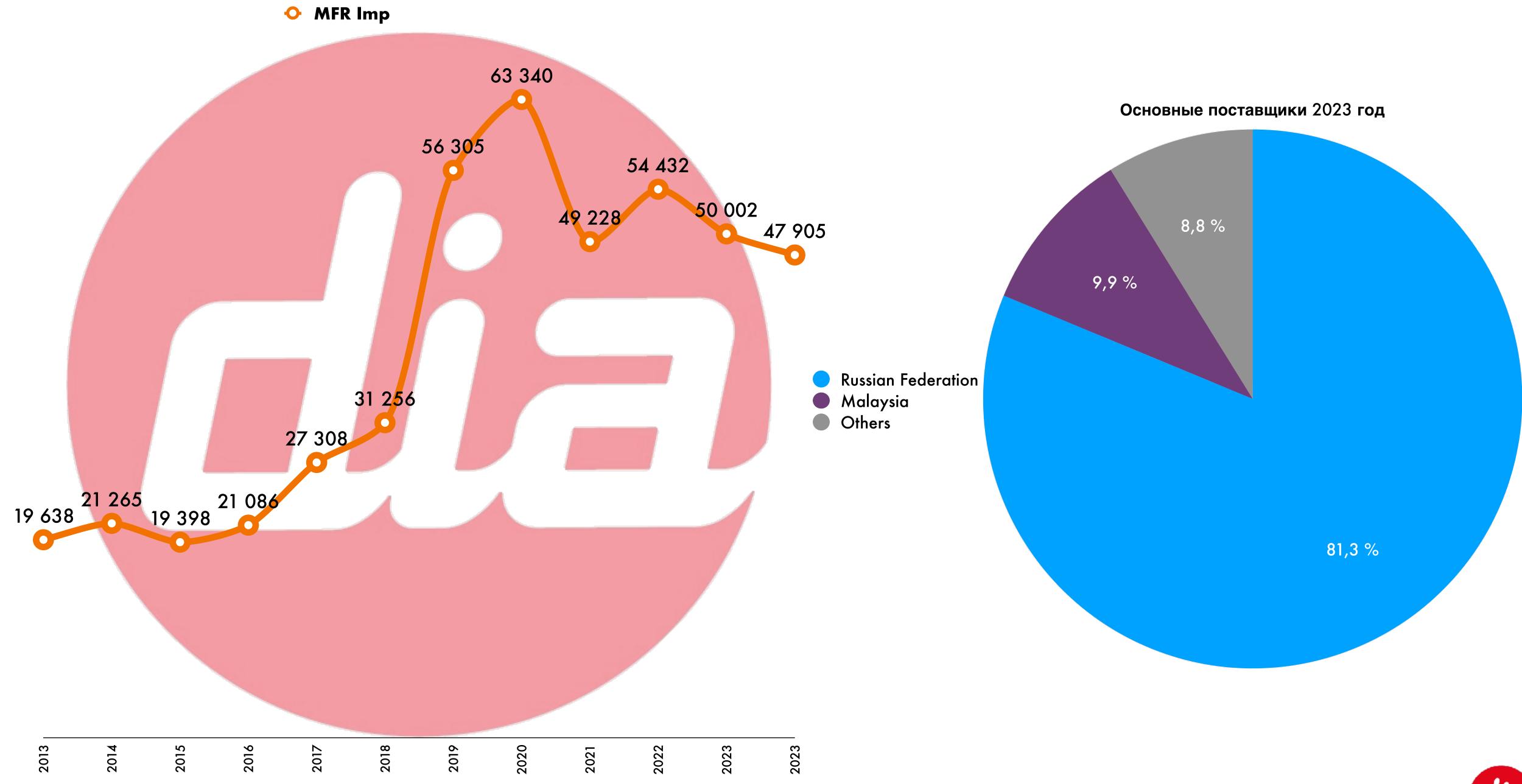




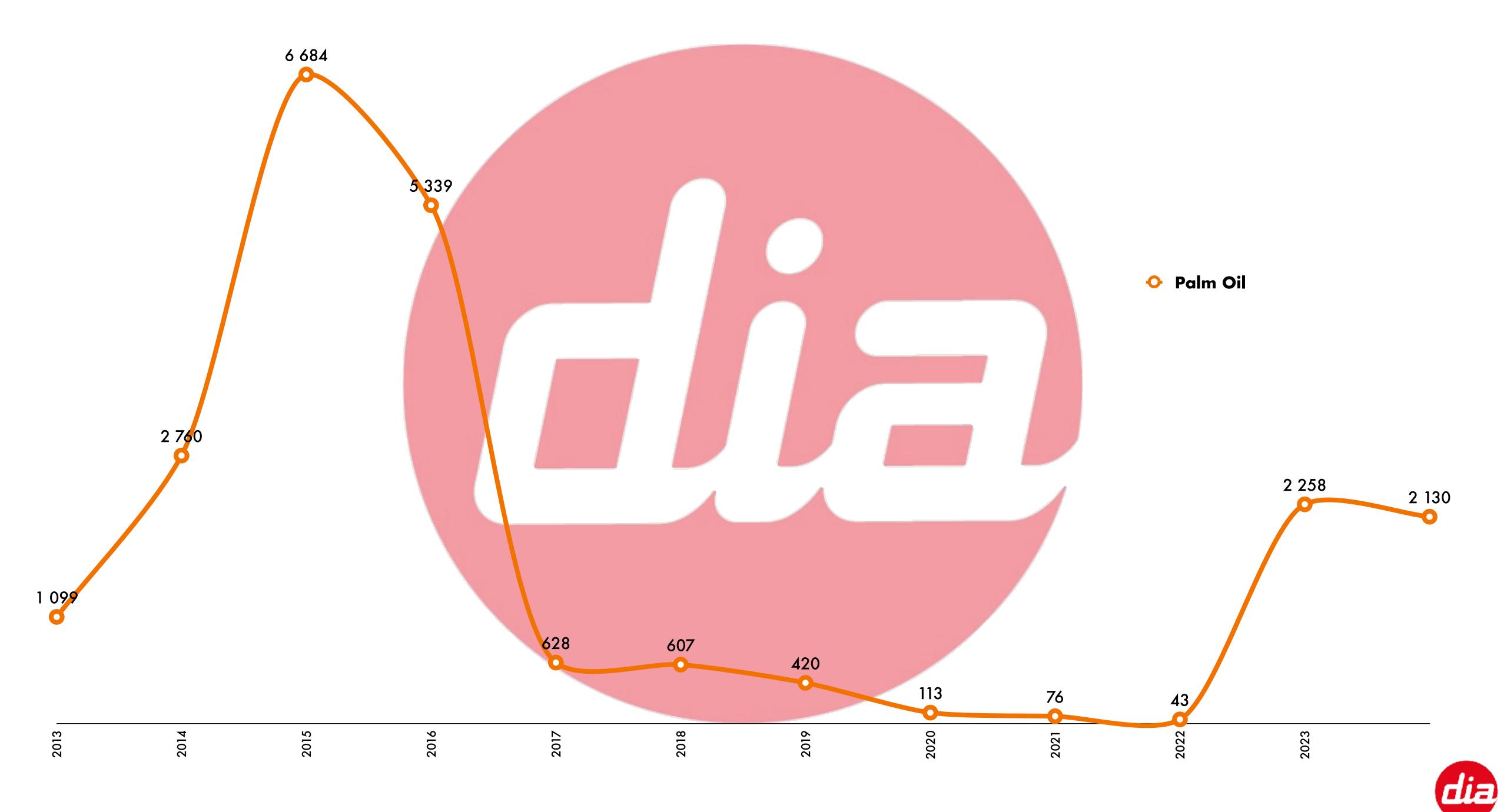








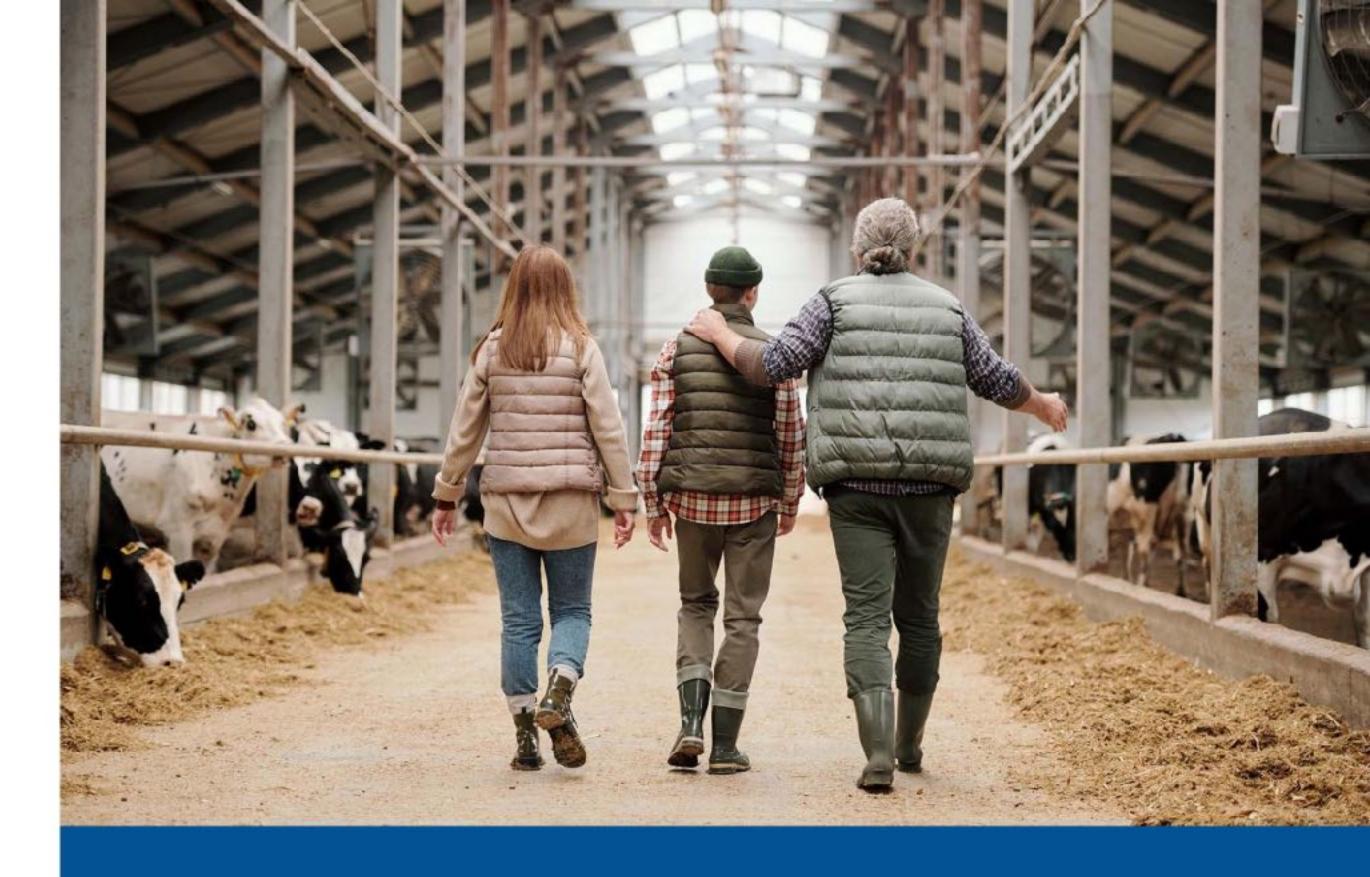




Situation in the Global Dairy Market



Global Dairy Outlook by IFCN

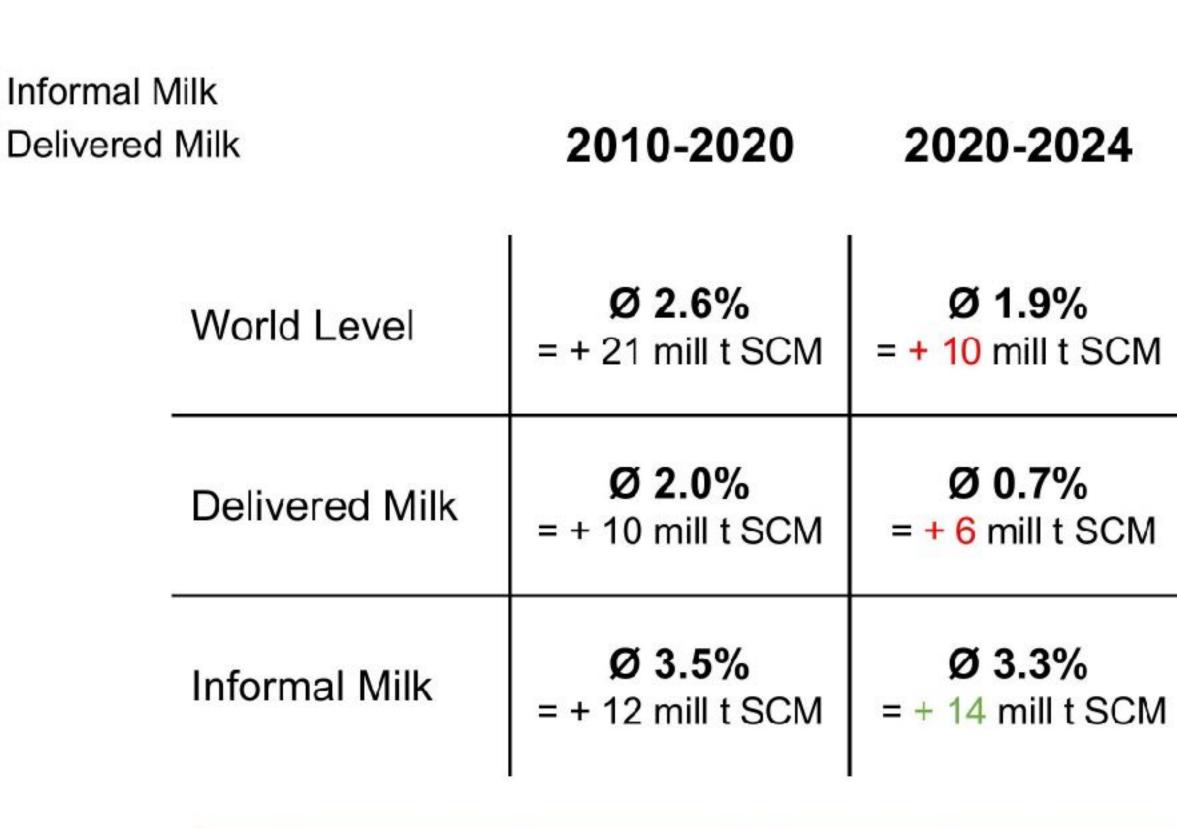


Conference, Kazakhstan, October 2025

Crossing a billion ton of milk, but production growth is slowing







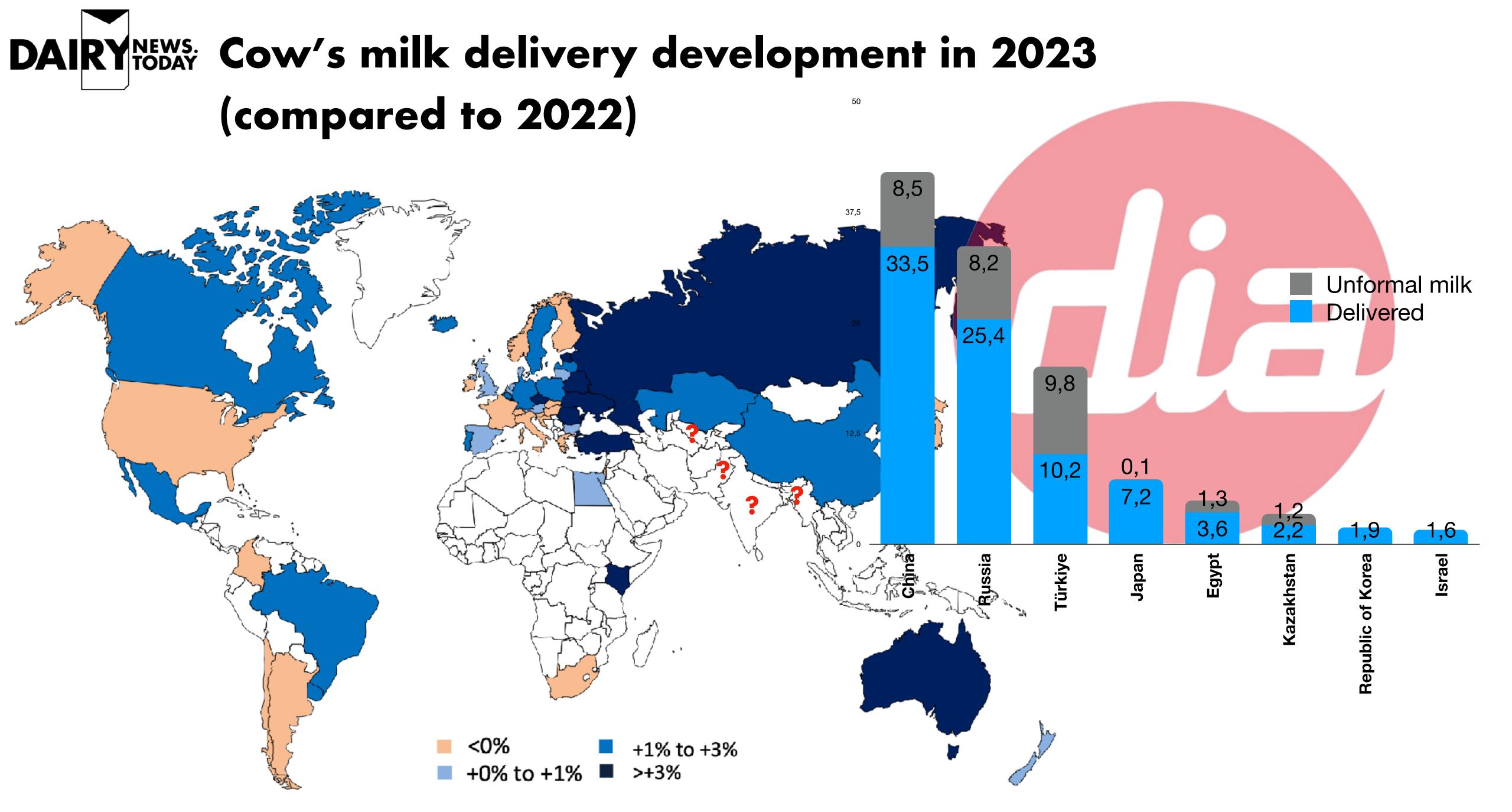
1.007 835 801 765 +3.3 720 +3.5 +0.7 +2.0 2010 2020 202 201

Milk production growth is slowing down, and the share of delivered milk is shrinking

Arrows represent CAGR for the selected time period

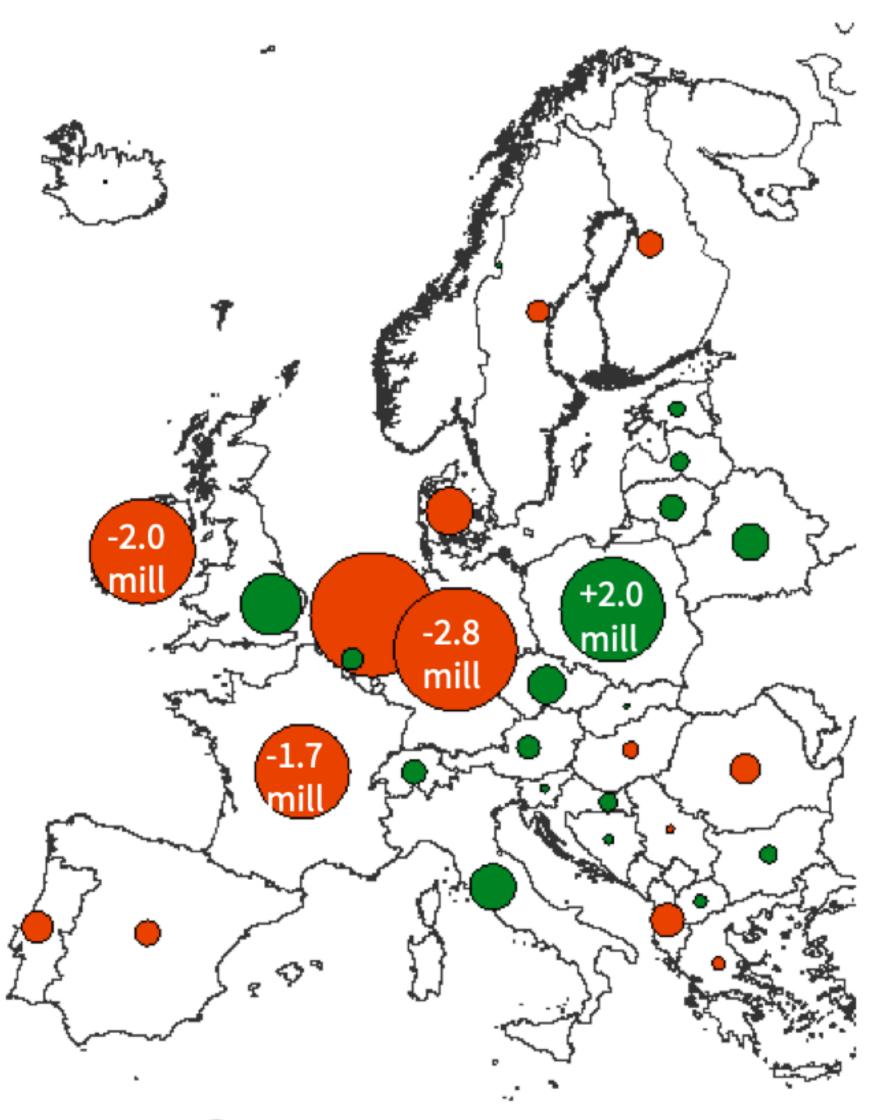
DAIRY NEWS. TODAY Change in world milk maduction 2016-2021 2022-2023 2024e 2025f 28 5.9% 2.9% 3.5% 4.1% ■ India 26 1.8% 1.3% 0.8% 2.0% ■ Pakistan 24 22 0.1% 1.2% 0.2% -0.5% ■EU-27 20 2.3% 1.3% 0.8% 1.0% □USA 18 0.4% -1.8% -1.6% -2.3% ■ New Zealand 6 -3.1% -0.5% -1.3% 2.3% Australia mill t milk (SCM) / 14 0.0% -0.2% -7.2% 1.8% ■ Argentina 2 0 1.9% 0.7% -3.3% 0.7% □Uruguay 8 1.3% 4.8% 1.7% 1.8% ■ Belarus 6 1.3% 2.3% 1.7% 1.4% Russia 2.6% 3.7% 3.0% 2.8% ■ China 0.7% -1.2% 1.1% 0.8% ■Japan 1.9% 2.3% ■ Mexico 2.0% 1.8% -2 2.2% 2.1% ■ Indonesia 3.4% 2.4% -4 -6 □ Brazil 0.8% 1.1% -1.2% 1.4% 1.5% 0.1% 1.9% 1.1% ■ Rest of the world

Source: IFCN



Source: IDF

Increase and decrease in milk production 2023 vs 2030 in mill t

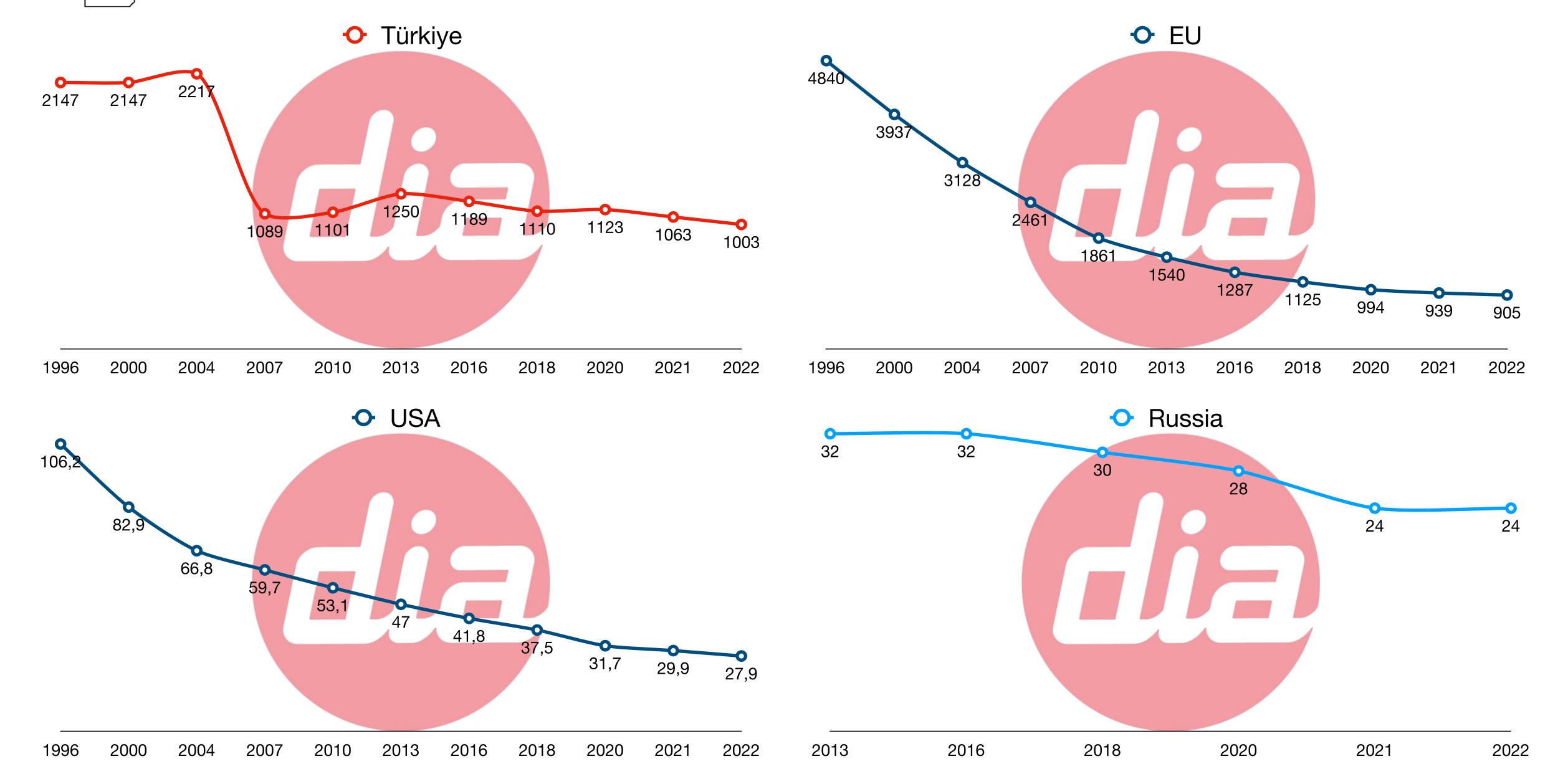


Increase in milk production in mill t

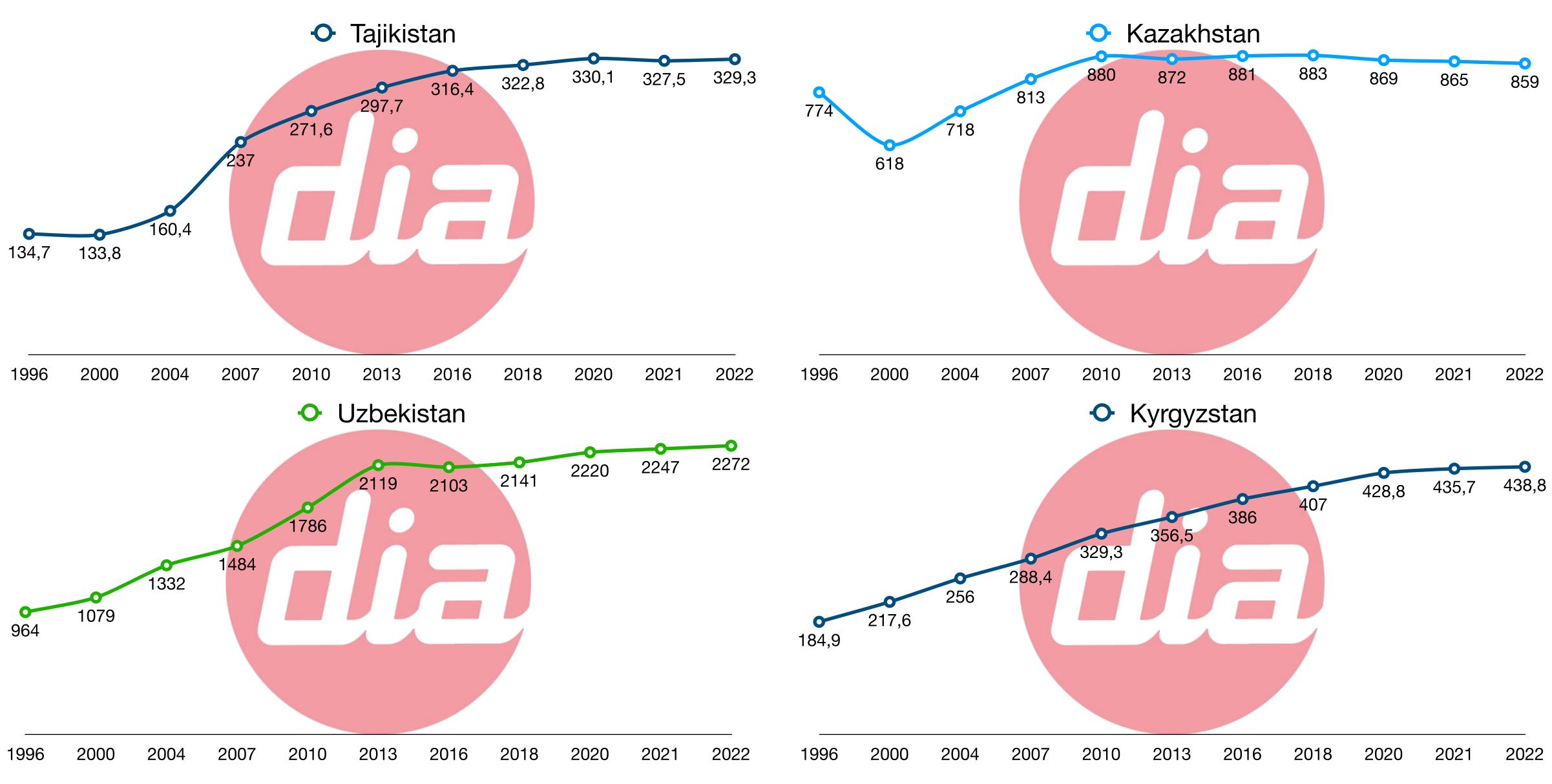
Decrease in milk production in mill t

- 1) EU-15 is losing milk production by -9.1 mill t SCM until 2030
- 2) 2) EU 13 is only growing by 2.5 mill t until 2030
- 3) 3) Poland only is growing by 2 mill t until 2030

Number of dairy farms,

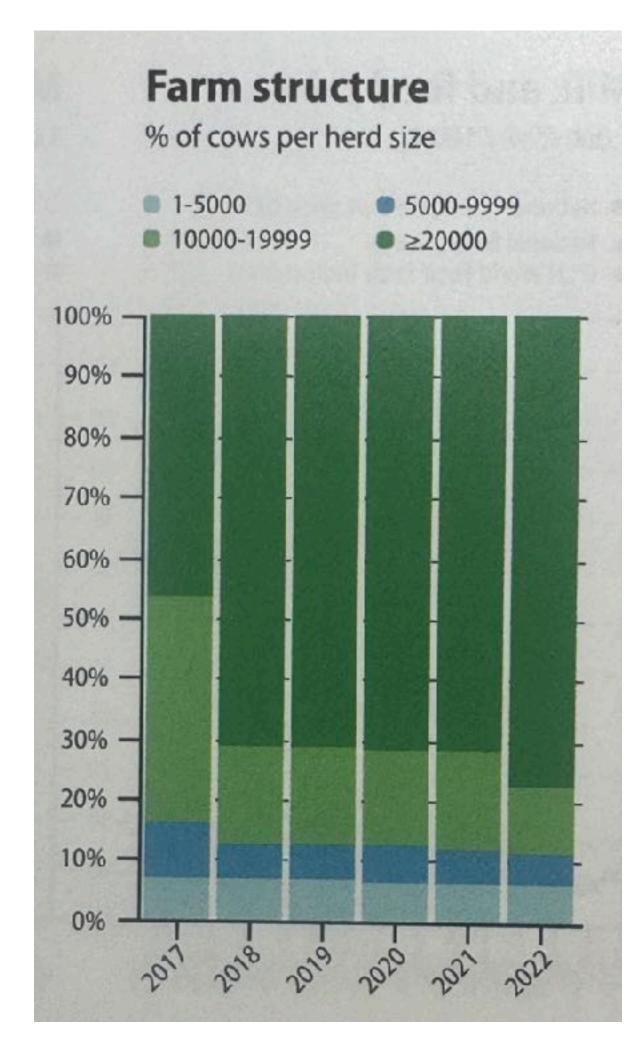


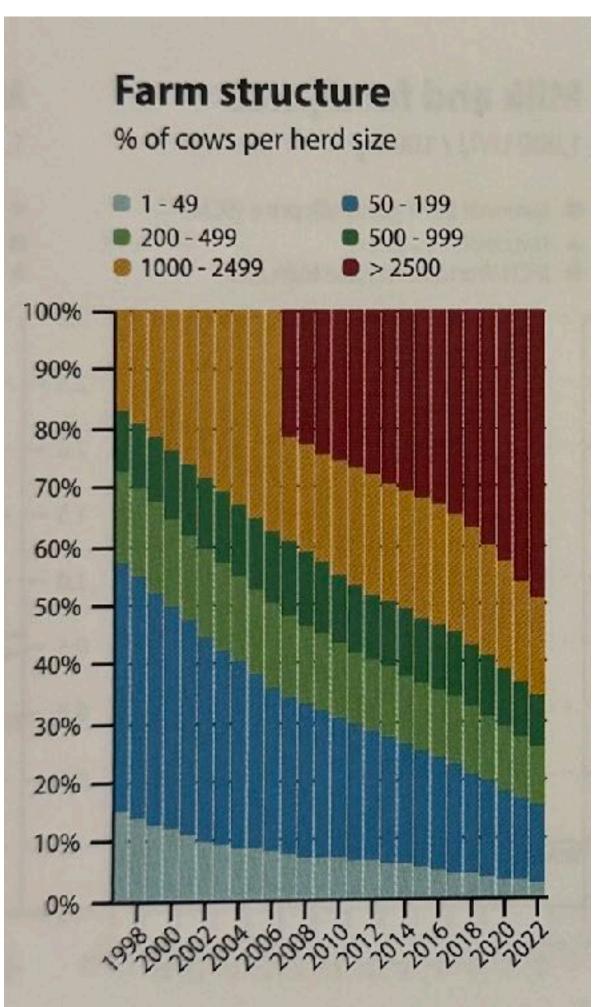


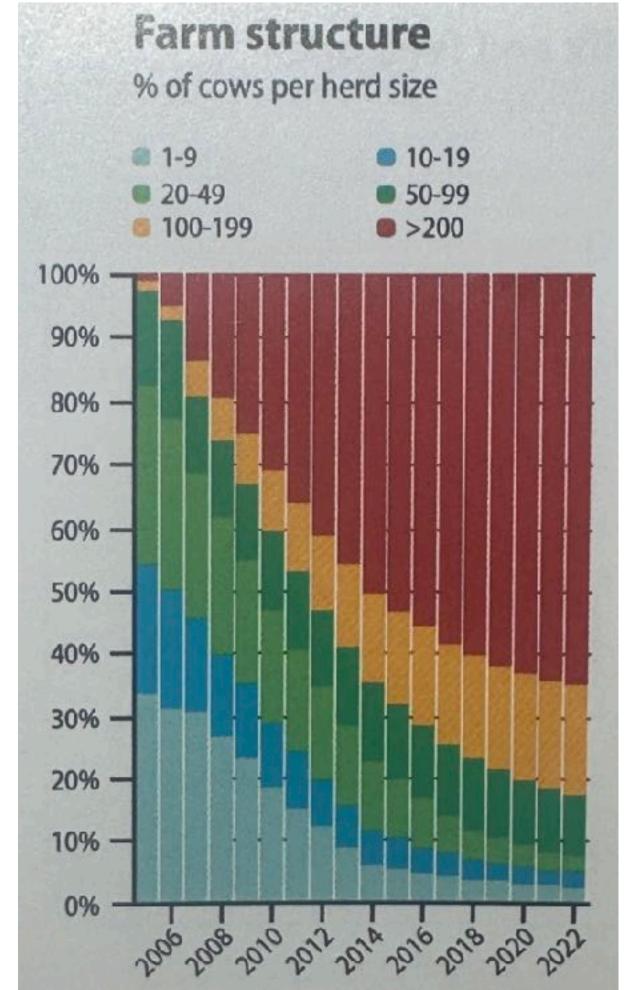


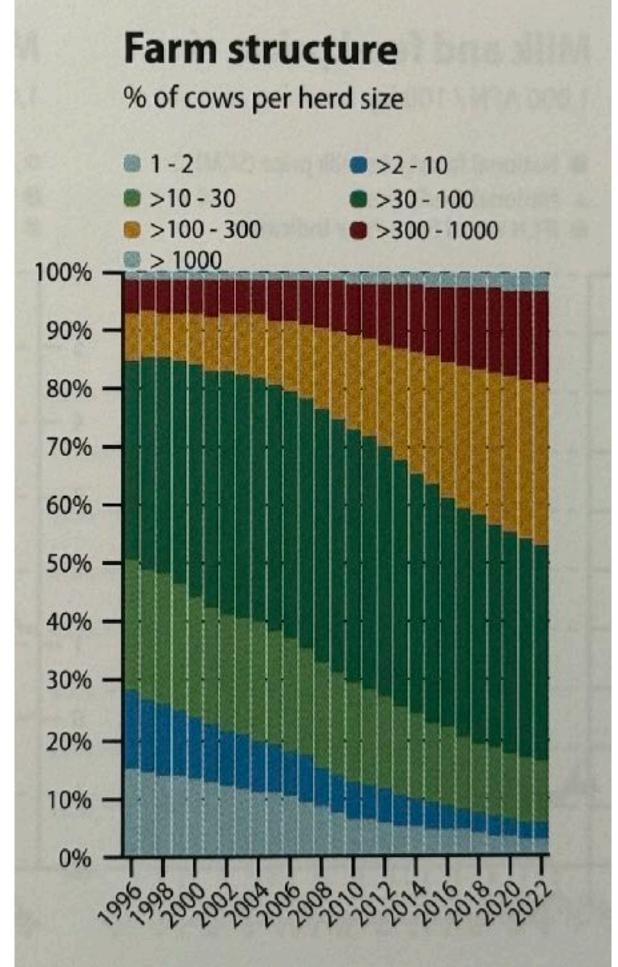


Saudi Arabia USA Oman



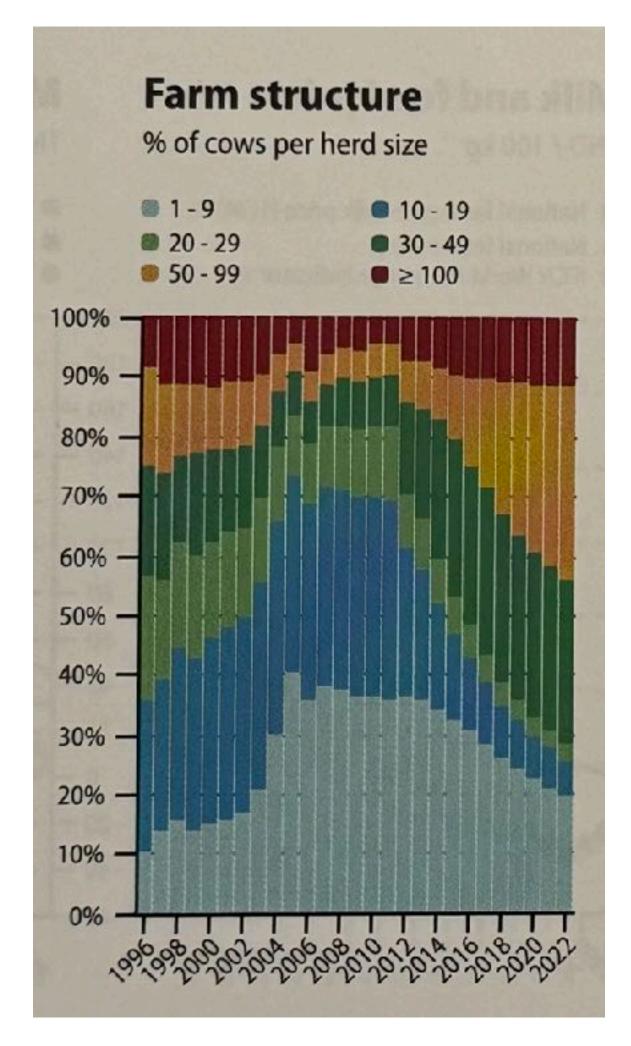


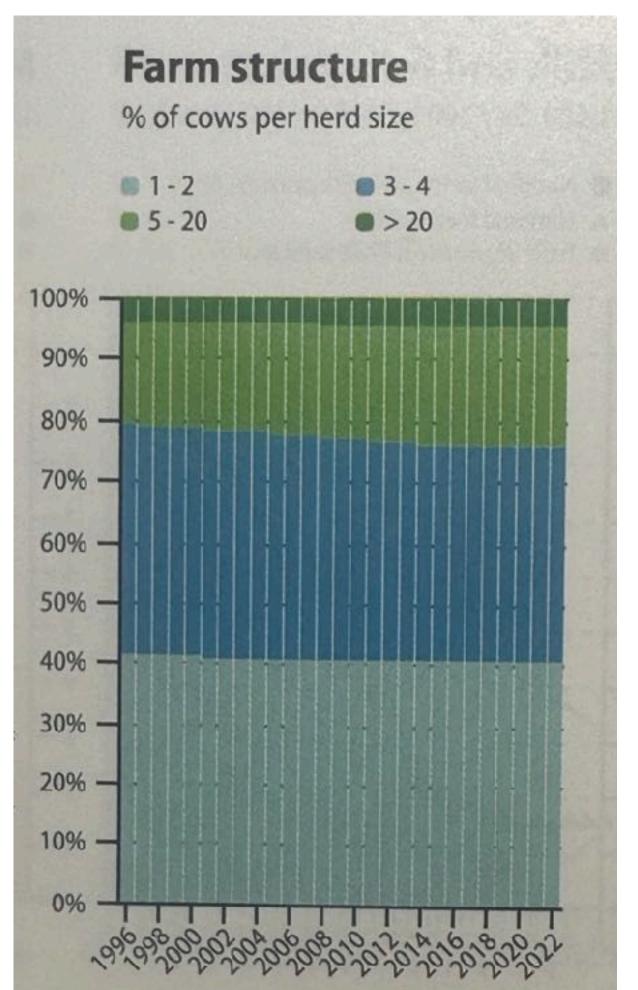


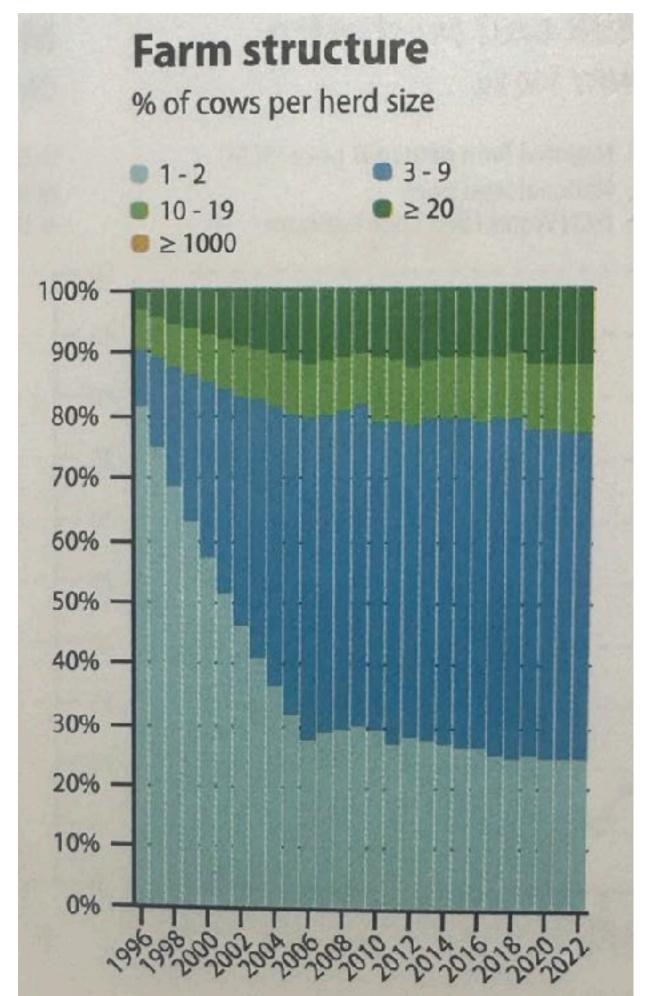


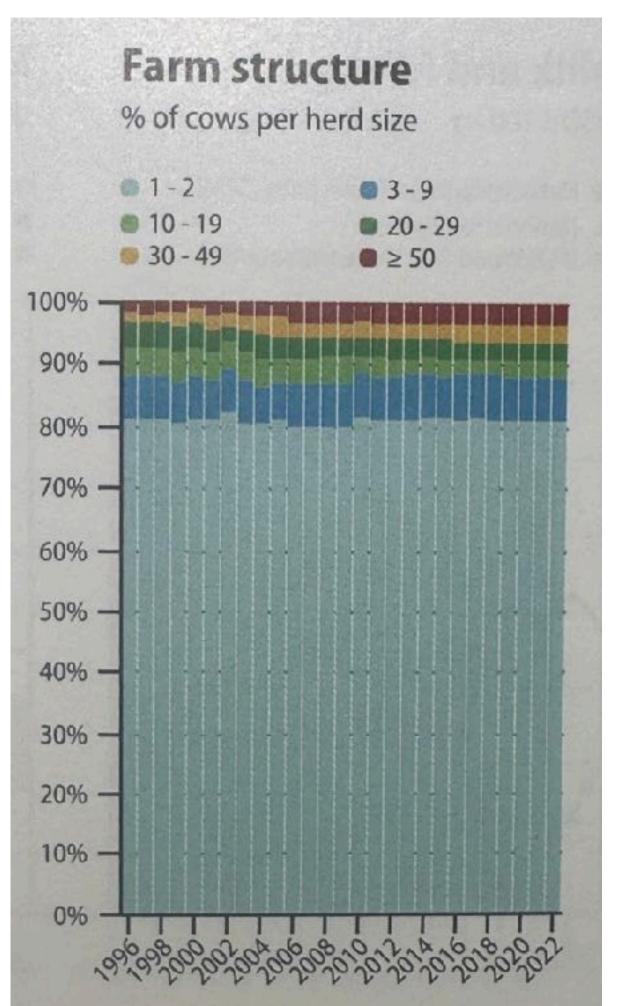


Türkiye India Pakistan Egypt



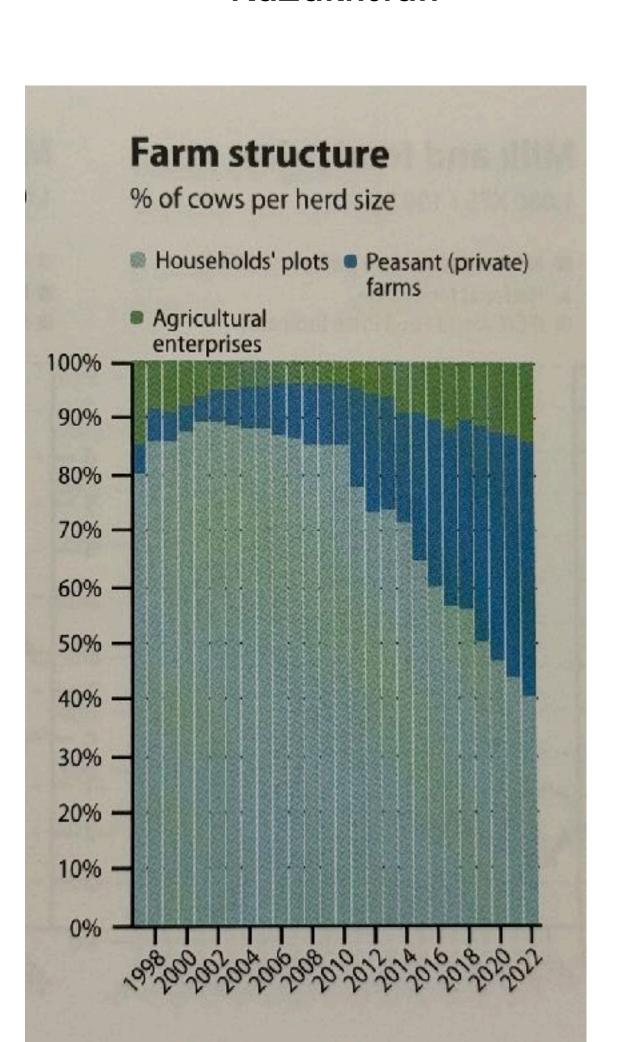




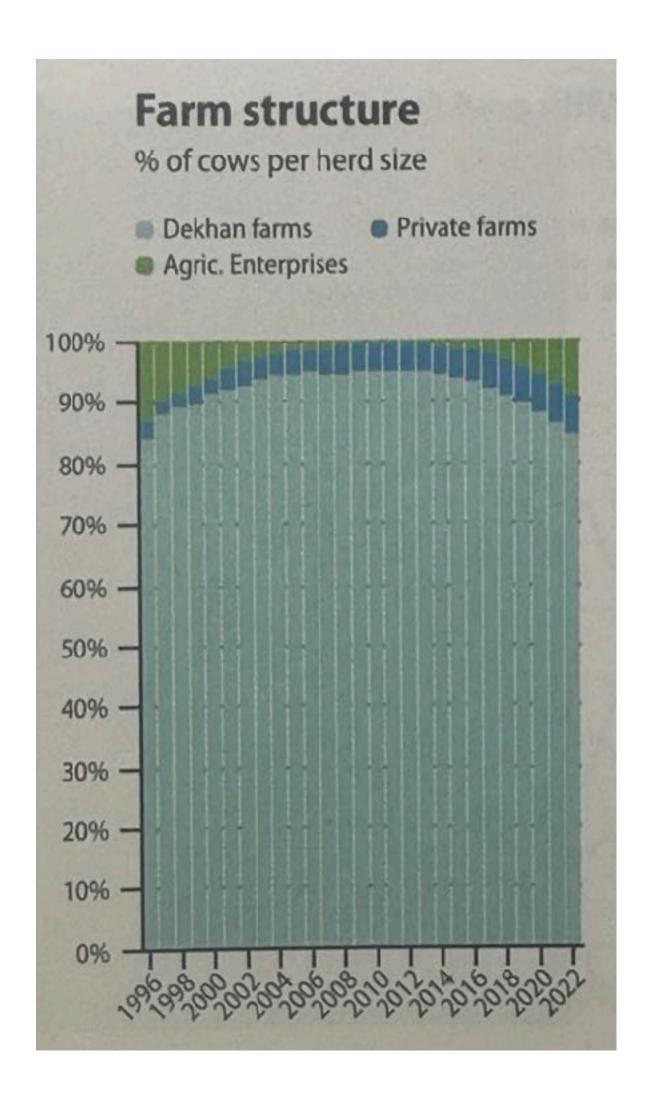




Kazakhstan

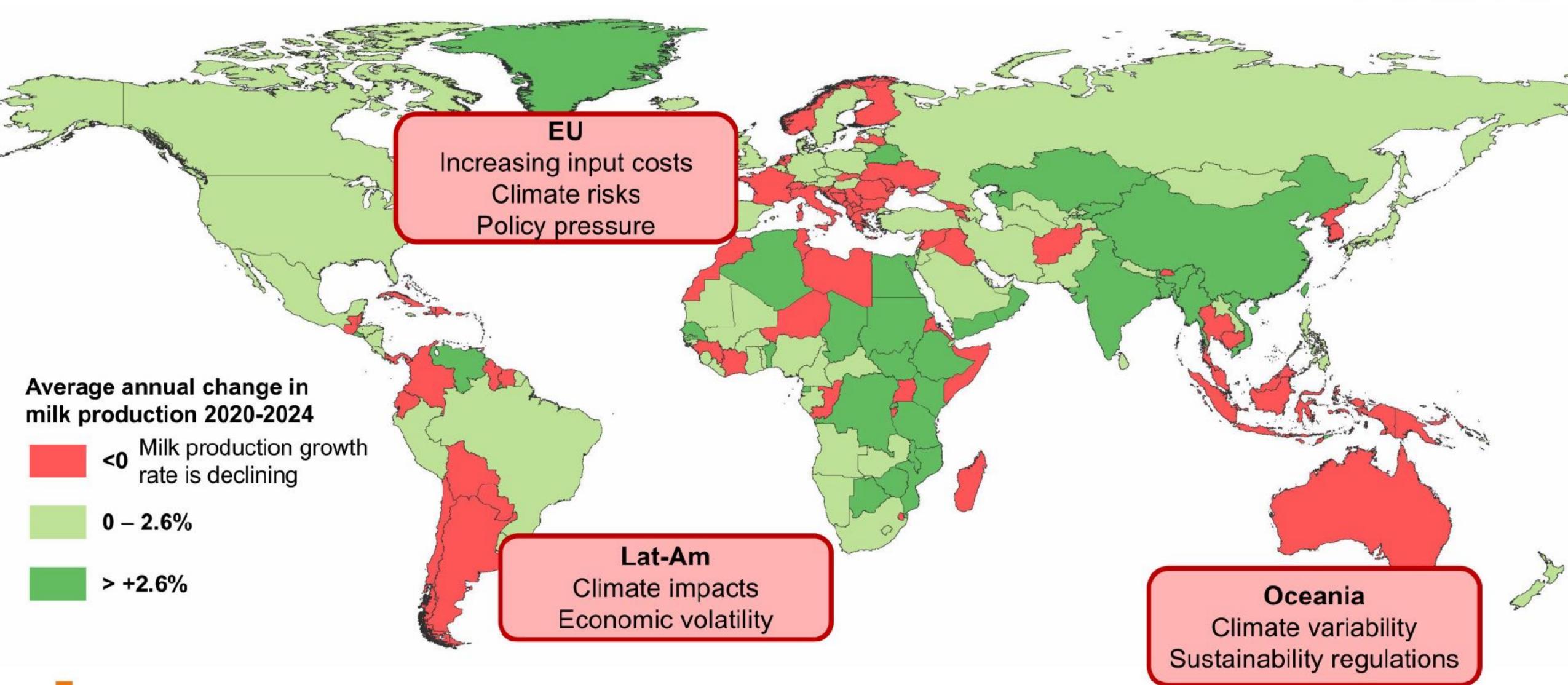


Uzbekistan



Historically strong producers are slowing down, while Asia and Africa are growing

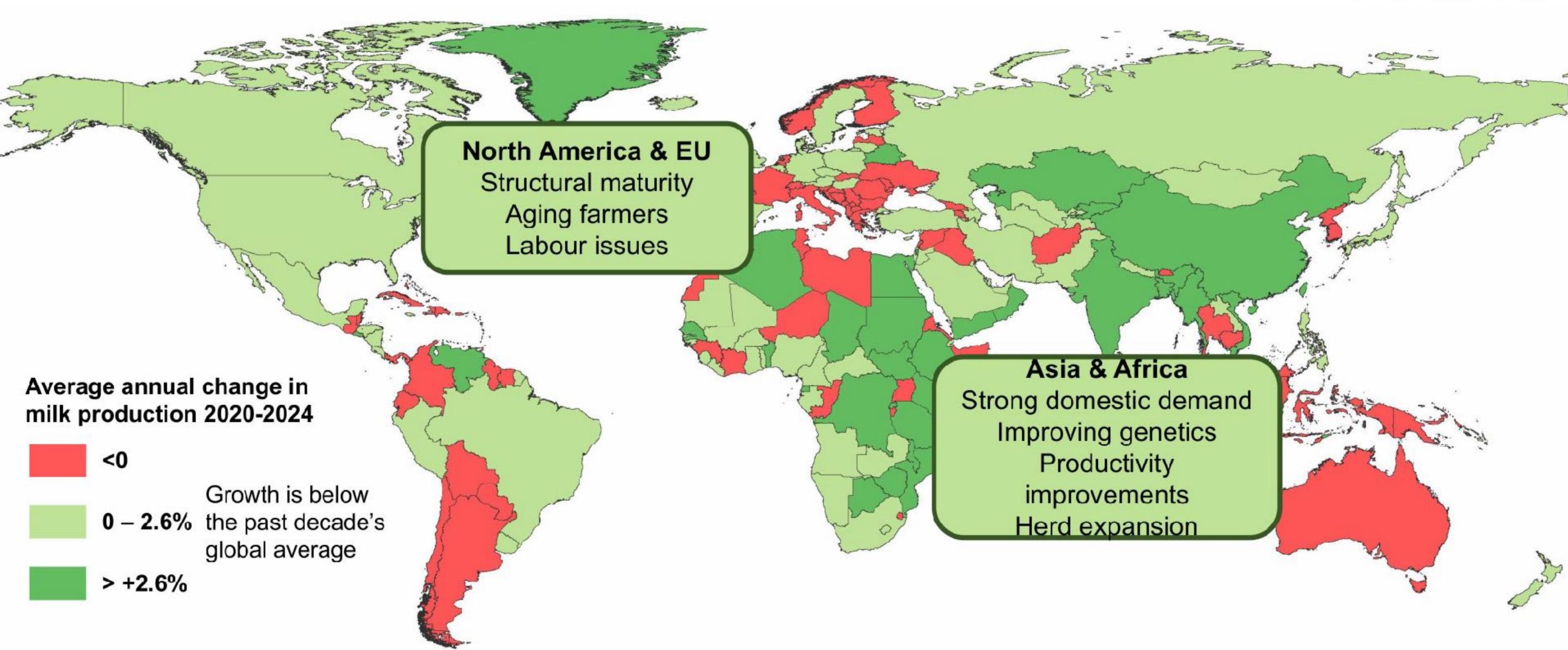




6

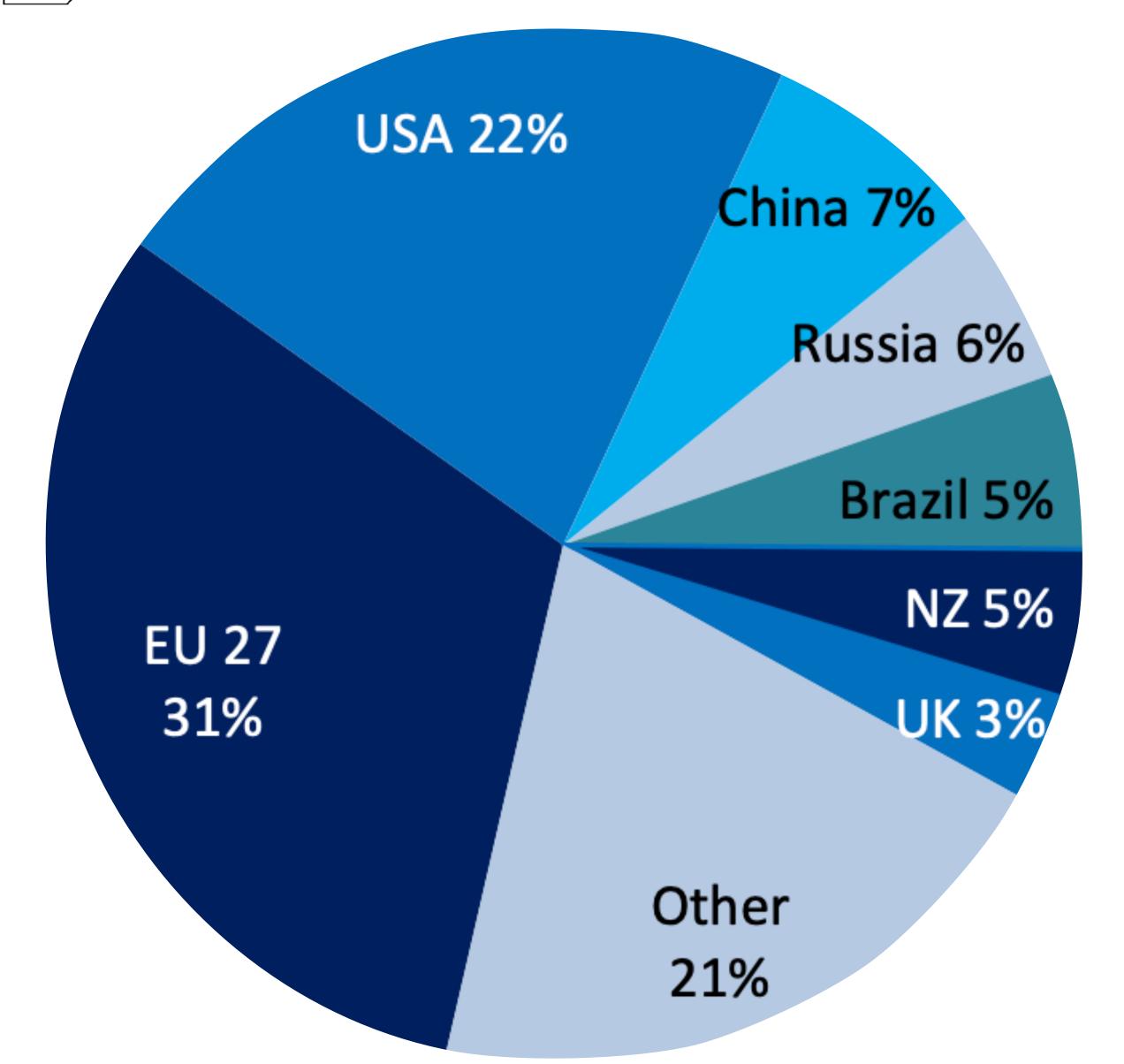
Historically strong producers are slowing down, while Asia and Africa are growing

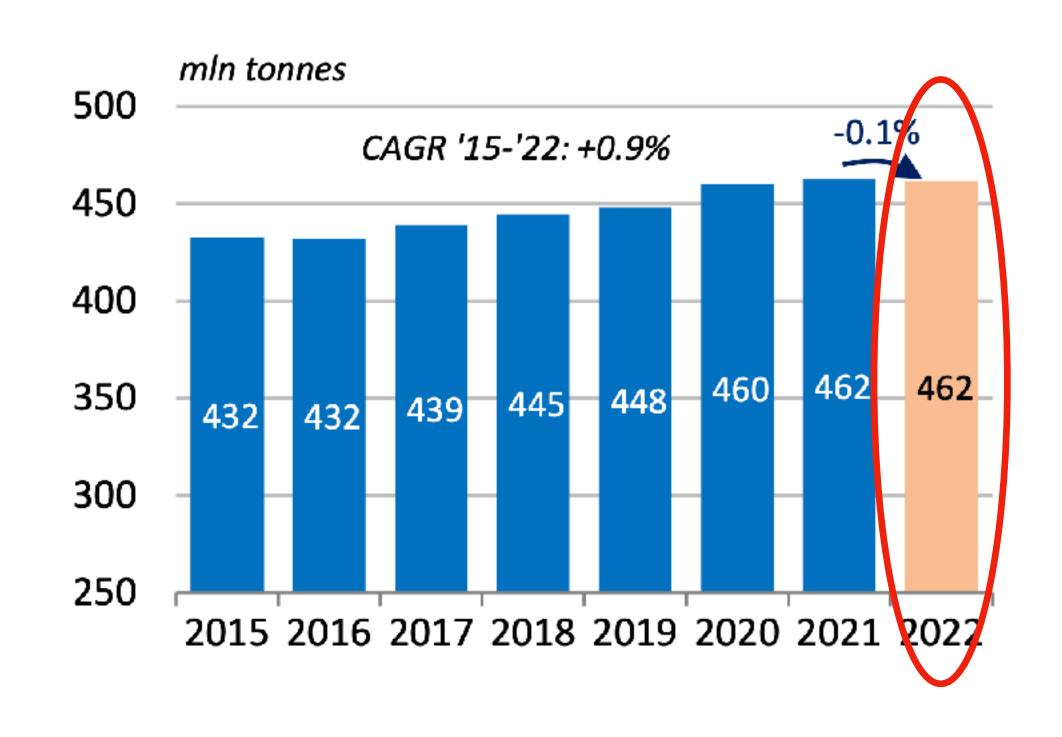






Milk delivering 2024

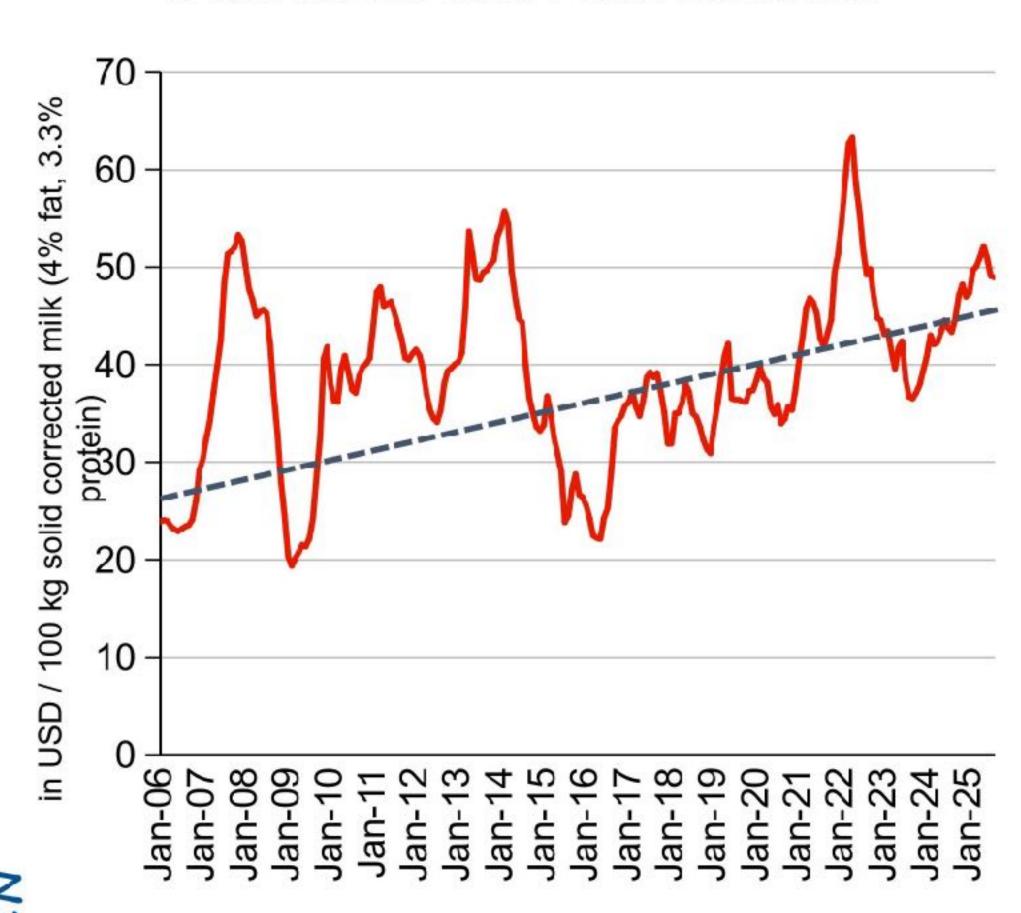




Changes in consumption patters pushing prices up for butter and driving the world milk price developments

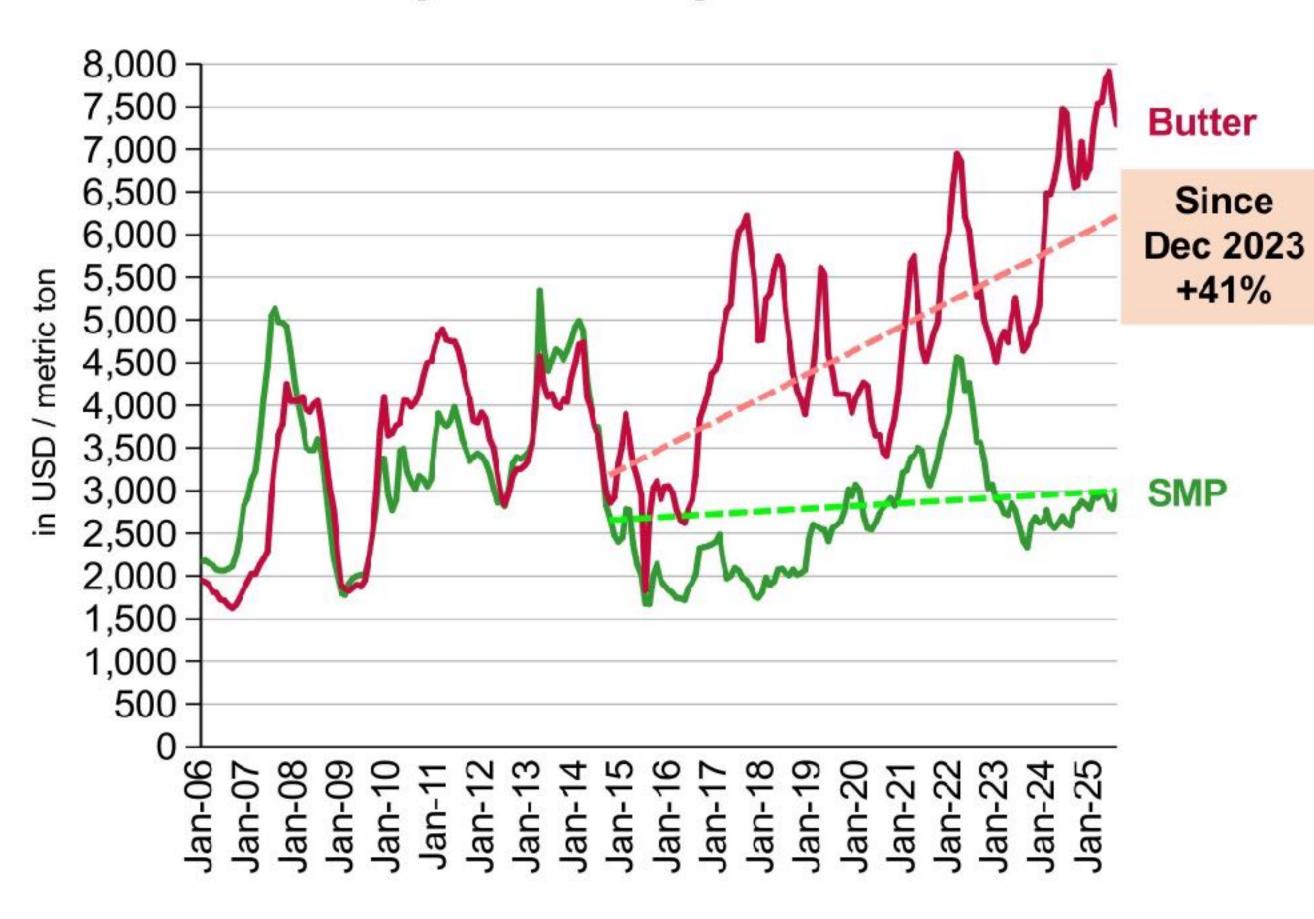


IFCN World Milk Price Indicator



*IFCN world milk price is based on the dairy commodity prices for butter/SMP, cheese/whey and whole milk powder; mainly Oceanian prices;

Dairy Commodity Prices



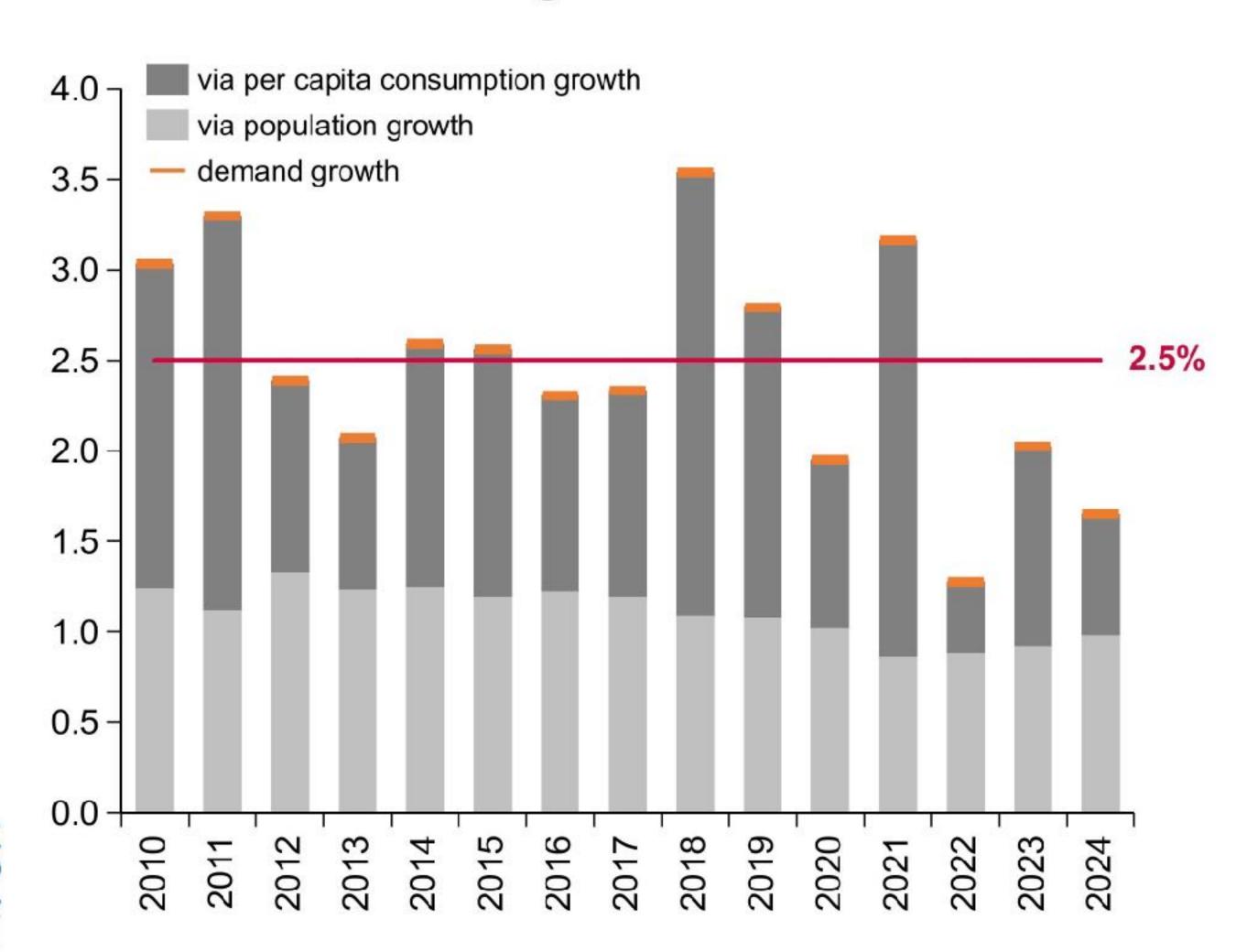
***SMP/Butter: monthly weighted average of bi-weekly Oceania export prices

8

Global dairy demand is rising, but unevenly: Shaped by policy, prices, and affordability



Annual % change of milk demand drivers



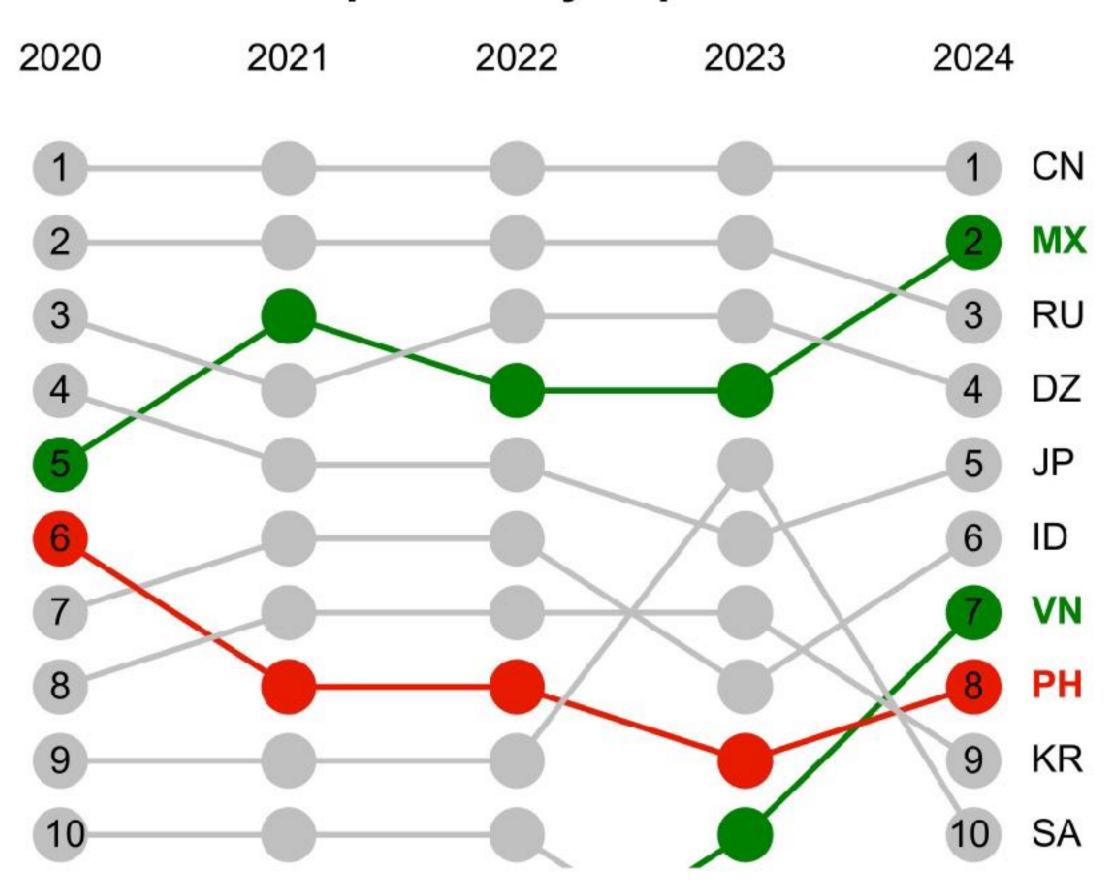
Global demand grew by +1.6% driven by population growth (+1.0%) and per capita consumption (+0.6)

- India +3.3% (2024 vs. 2023) → higher incomes and more people living in cities
- Turkey +2.9% (2024 vs. 2023) → strong interest in fresh dairy and new government program
- Brazil +2.1% (2024 vs. 2023) → decrease in the unemployment rate
- Argentina -9.9% (2024 vs. 2023) → high inflation and lower milk production

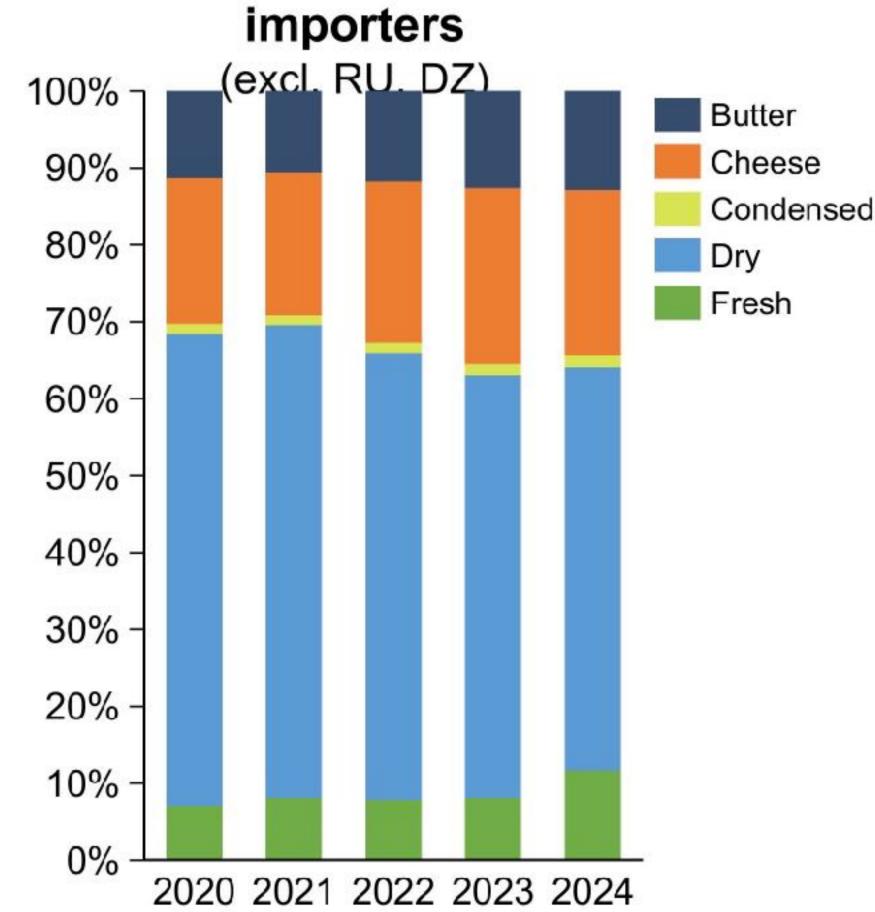
Global trade: Shifts in top dairy importers and consumption patterns



Top net dairy importers



Dairy imports from top dairy





+0.8 billion more people

Dairy World in 2035 vs. 2024*



+9 kg more "milk" consumed



+1 mill t ME more traded*



-29 mill fewer dairy "cows"



-19 mill fewer dairy farms

+15% more milk produced and consumed

+154 mill t SCM ≈ 1.5 x USA today

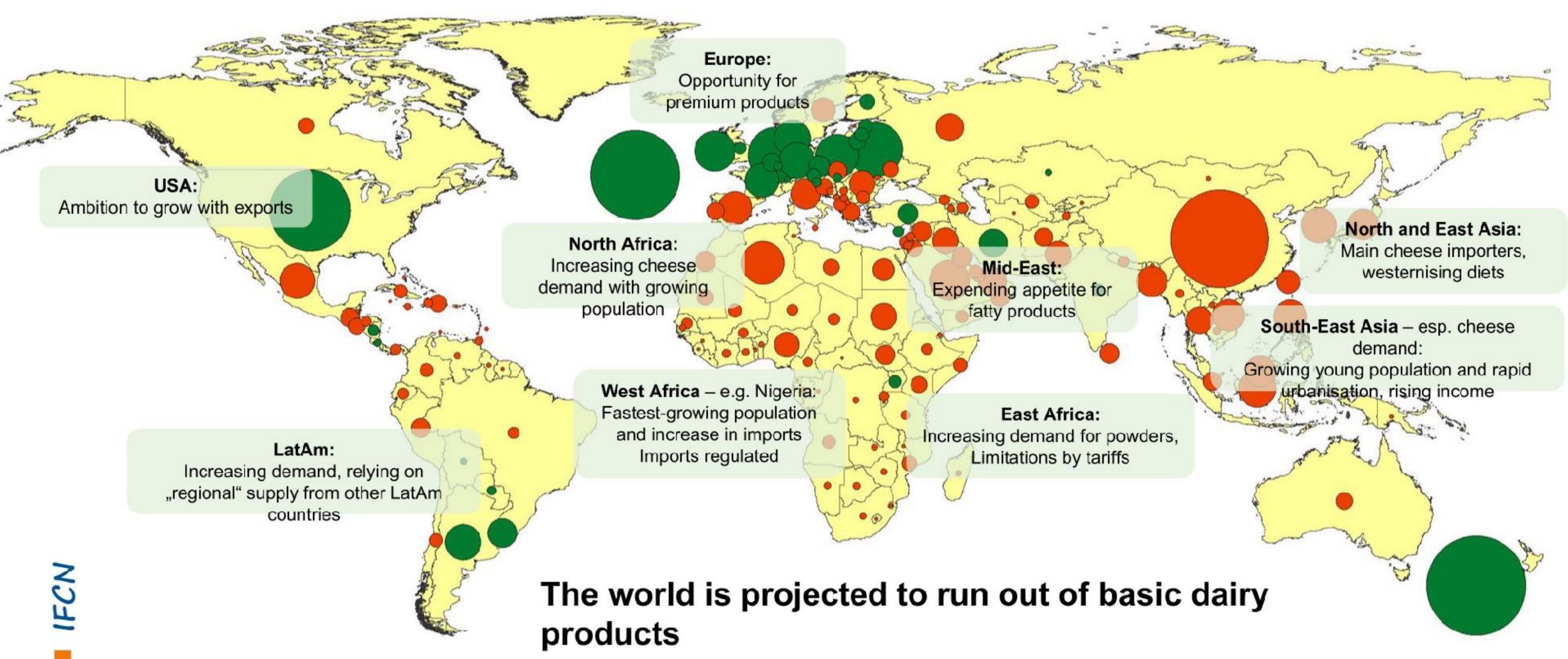


*IFCN Baseline Scenario - "Pro-Dairy"

Outlook 2035: turning challenges into opportunities



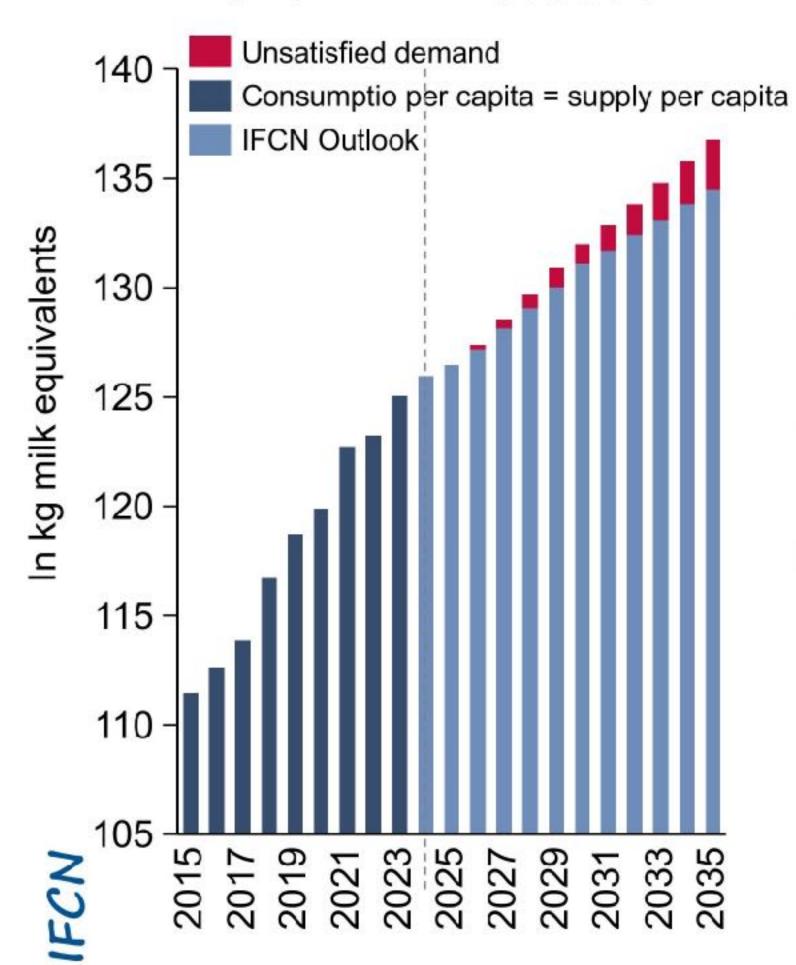
Milk surplus and deficit in 2035



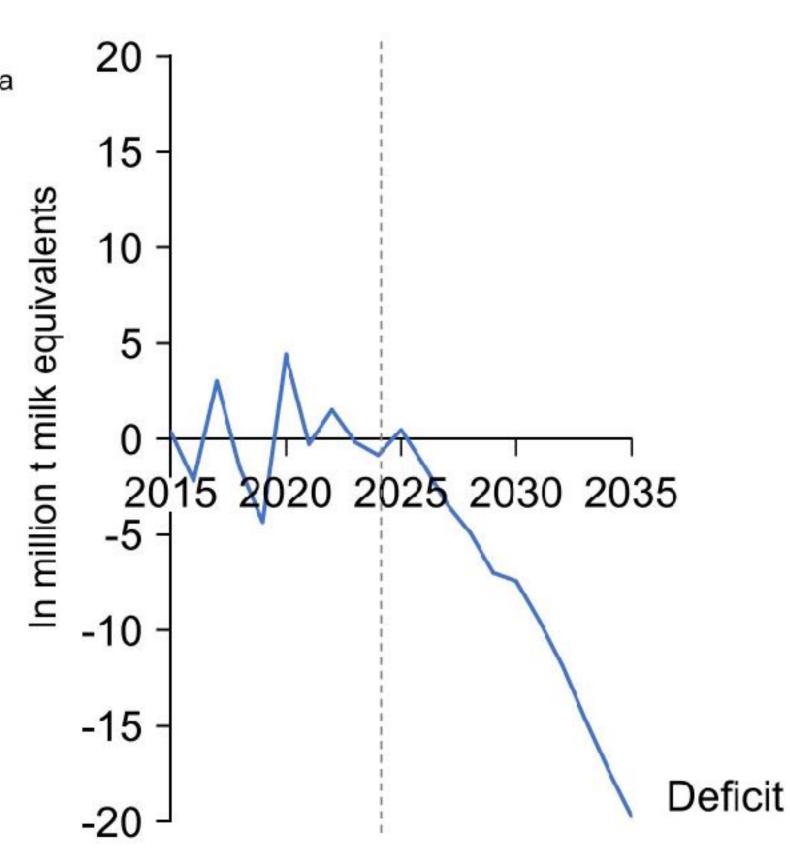
The hidden signal: Unsatisfied demand as a symptom of supply-side constrains



World milk Production



Milk supply and demand



Current scenario considered

In the IFCN Long-term Dairy Outlook, we allow for supply—demand gaps to show where growth is constrained. The projected global deficit reflects demand that cannot be met under current conditions.

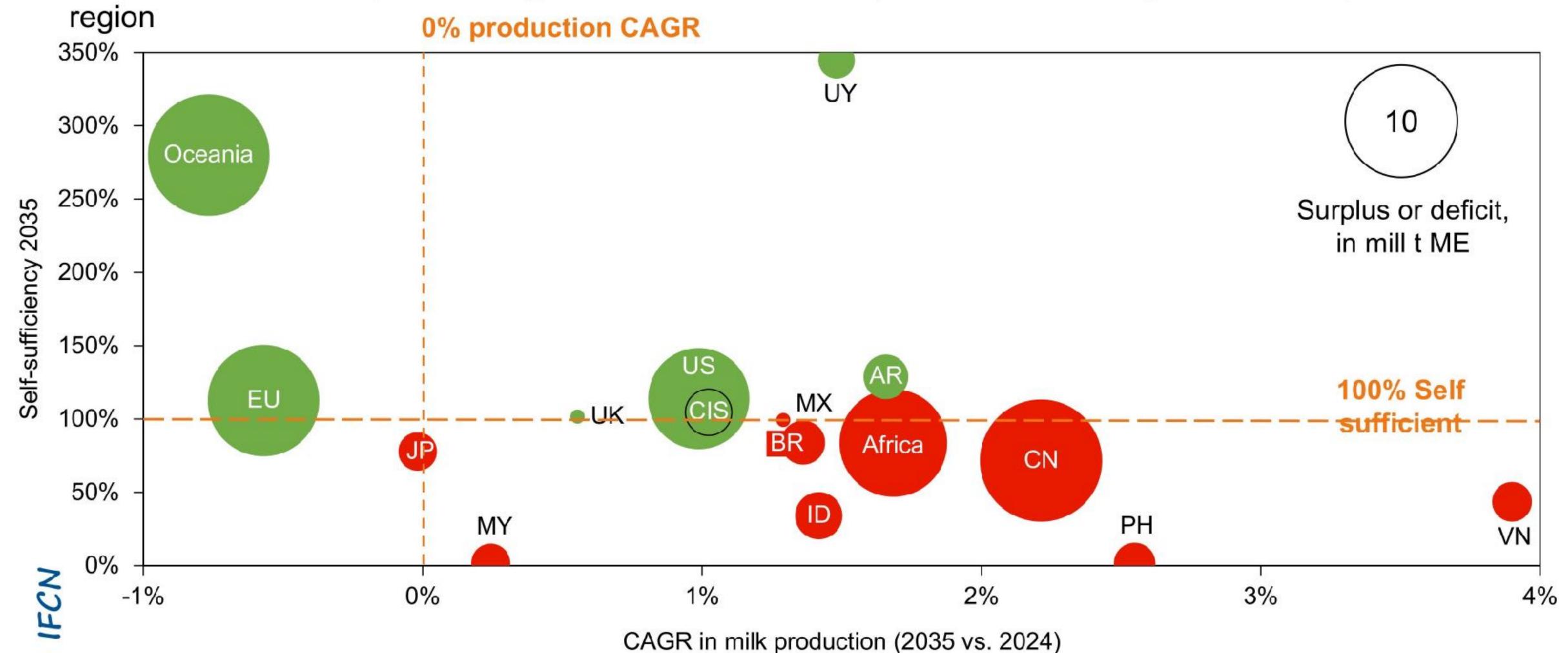
New scenario considered for world

In the left chart, a scenario output is shown when supply equals demand. On a global level, this would mean significantly less dairy demand.

The dairy gap: growing appetite meets limited self-supply and results in increasing imports



The balance between production growth and self-sufficiency defines future dairy trade needs per



Trends



China China



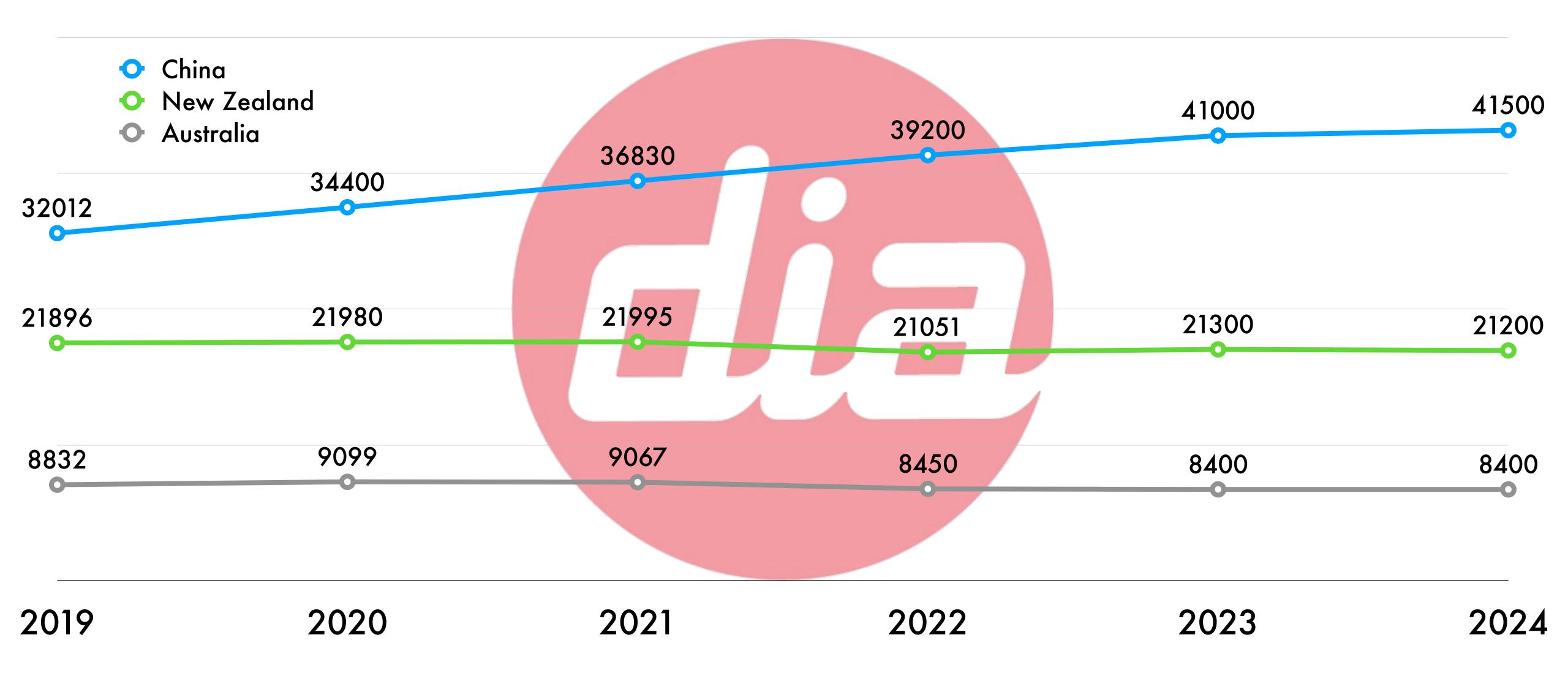






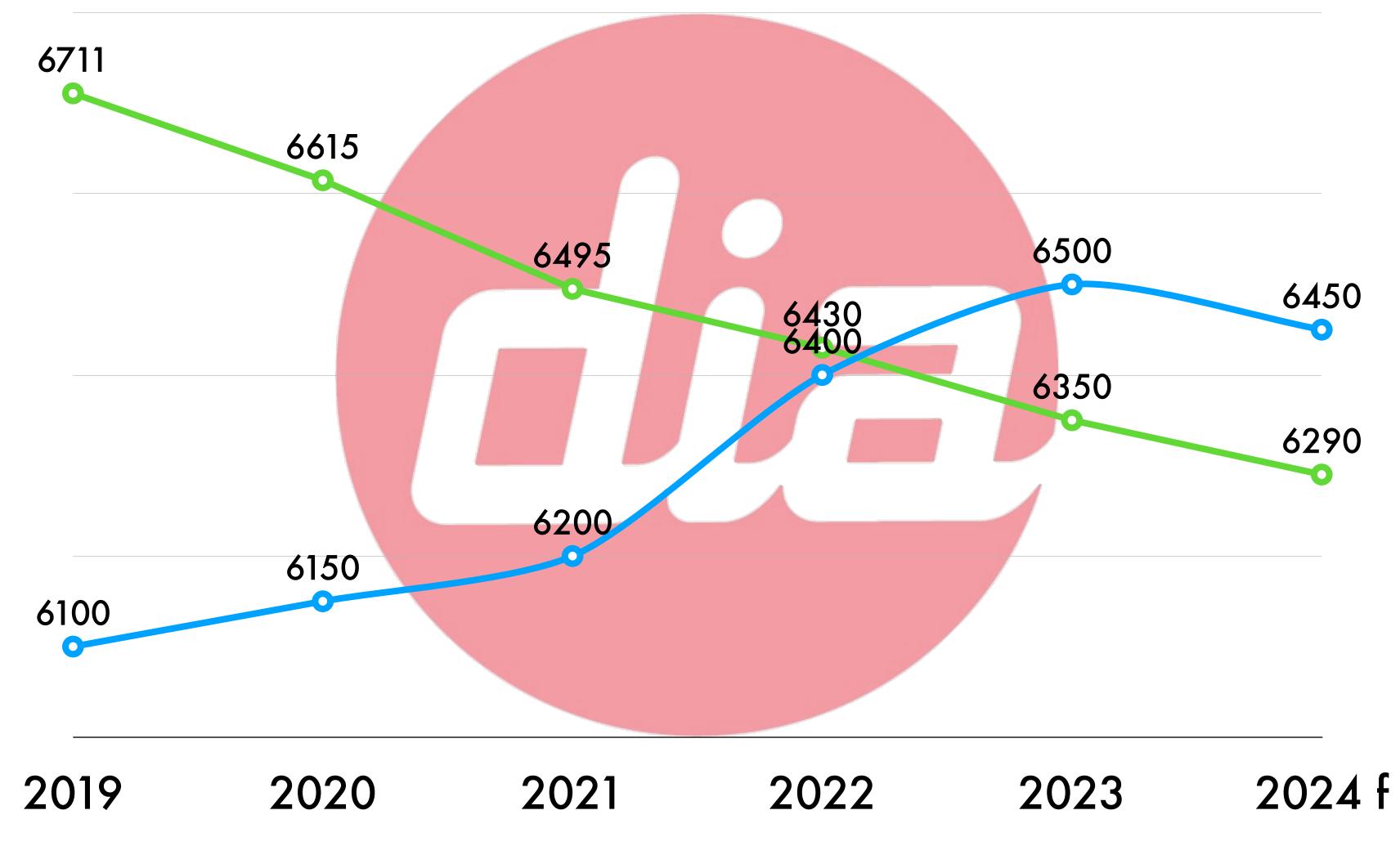
Chinese milk production





Number of cows



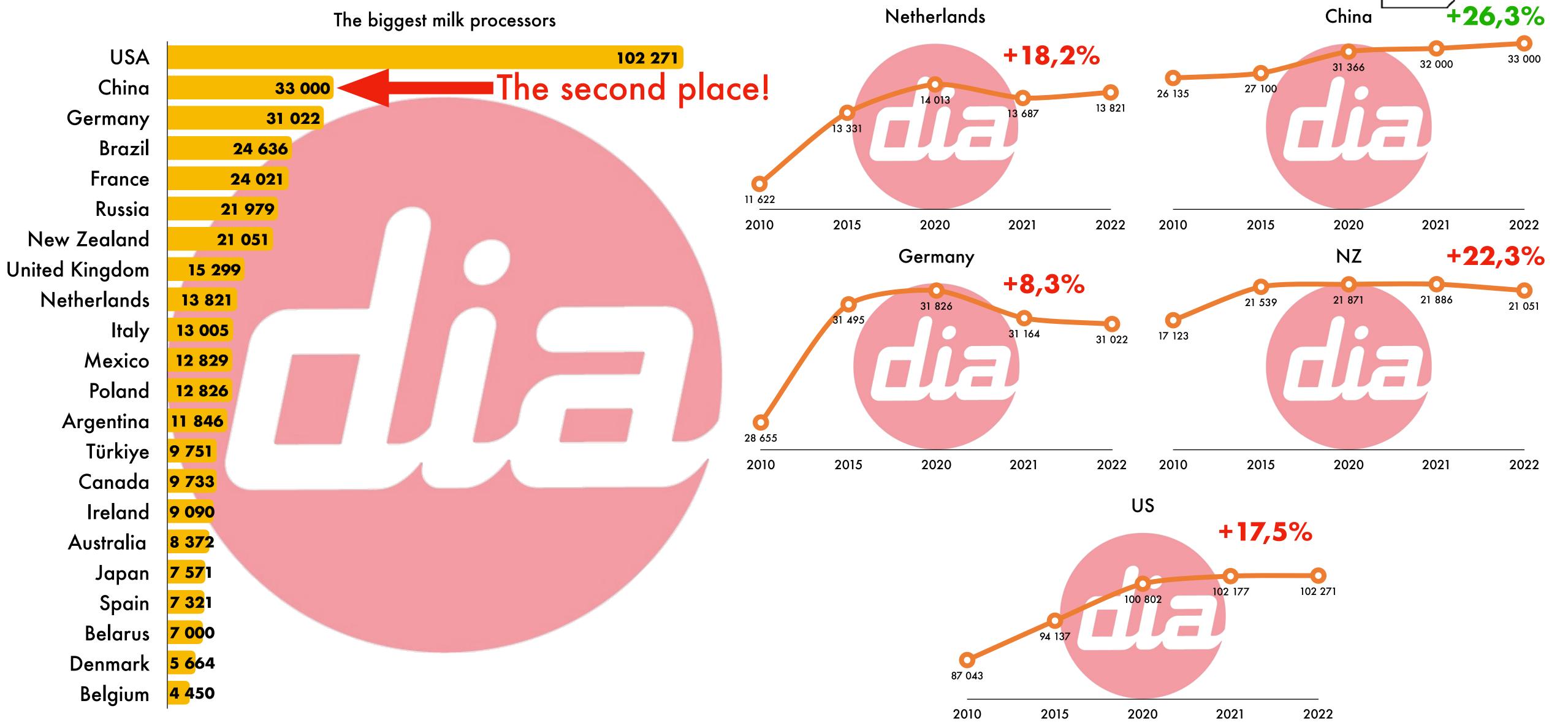


The biggest dairy companies

Company	Number of Farms	Herd	Number of milking cows
Youran Dairy	85	539 400	253 633
China Modern	42	418 496	204 086
China Shengmu	33	139 897	63 158
AustAsia	11	124 269	111 424
TOTAL	171	1 222 062	632 301

Chinese milk processing





China's 2025 targets



- Raw milk production: 41 million mt. (done)
- Further reduce feed cost
- >75% large-scale farm with more than 100 cows.
- Yield per cow: 9mt/year
- Improve cattle breeding capacity
- Support dairy enterprises to build their own farms
- Dairy farmers & enterprises cross shareholding



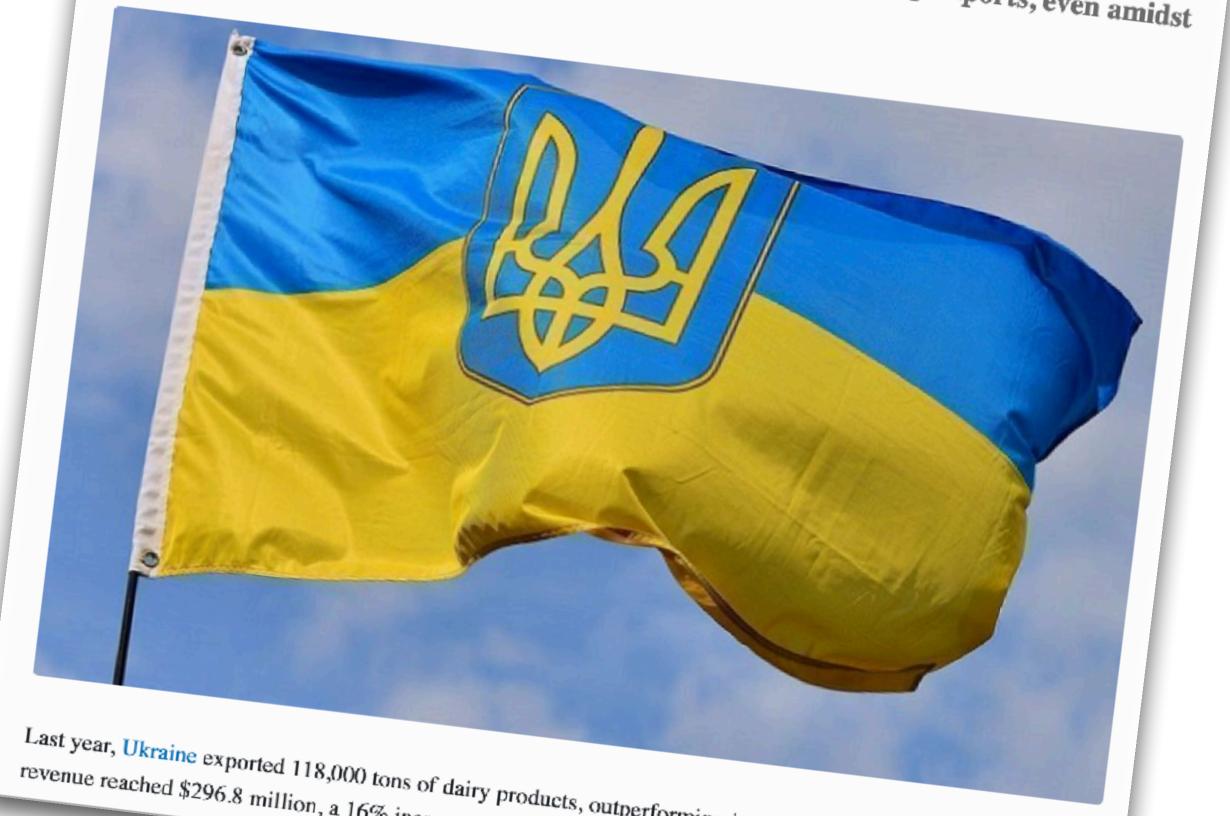
Ukraine



Ukraine's Dairy Export Boom Amidst Conflict

Sourse: dairynews.today ① 452 EN 中文 DE FR

Ukraine has significantly increased its dairy exports, surpassing imports, even amidst



Last year, Ukraine exported 118,000 tons of dairy products, outperforming imports by nearly 100%. The export revenue reached \$296.8 million, a 16% increase from 2023 and a 20% rise from 2021.



Gaverment support



Gaverment support







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