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Arla Denmark Food Service Conference | Copenhagen

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AGENDA

Today's context for dairy and sustainability

How can dairy be part of the solution?

Driving tangible & impactful progress across climate & health

Delivering progress

Key takeaways to remember



DAIRY'S DILEMMA | ENVIRONMENTAL IMPACTS AND THE NEED TO FEED & SUPPORT A GROWING POPULATION

EXAMPLES OF KEY CONTEXTUAL FACTORS

SOCIAL FACTORS

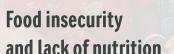
Growing global population

9.7bn Predicted global population in 2050



+1.5%

Per year growth outlook in global dairy demand to 2030



42%

Proportion of global population who cannot afford a healthy diet









Unprecedented temperatures and increasing GHG emissions

1/3 Proportion of global GHG emissions caused by the agrifood system

Fastest rate of decline for global wildlife populations

-69% % decline in global wildlife populations on avg since 1970

Elevated interest rates & inflation

+7% Global Inflation in 2023









(1) Source: The UN: The World Population Prospect (20XX(17)). (2) Source: Euromonitor, Dairy including Baby Foods (2021). (3) WorldBank, 2021: Food Prices for Nutrition DataHub: global statistics on the cost and affordability of healthy diets (2021). (4) The World Bank: Climate Smart Agriculture (2023). (5) Living Planet Index (2022). (6) IMF: World Economic Outlook (2023).

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TRANSFORMATION IS NEEDED | WITH SUSTAINABILITY, DAIRY CAN BE PART OF THE SOLUTION

THE DAIRY INDUSTRY CAN BE A POSITIVE FORCE FOR GOOD ACROSS THE FULL SUSTAINABILITY AGENDA

Climate Nature >



Reduction of emissions with sustainable farming (carbon, methane, nitrogen etc)



Protecting water scarcity and minimizing pollution



Provides essential nutrients, minerals and vitamins (e.g. Calcium, protein, potassium, B12)

Health & Nutrition



Renewable & efficient energy sources on farm and in production



Conserving & restoring soil quality, habitats and biodiversity on farm



A relatively affordable and accessible source of nutrition across the world



Collaborating in partnerships and R&D to support the global dairy journey to net zero



Promoting regenerative agriculture practices to have a net positive impact



Local dairy production protects food supply chain resilience and security



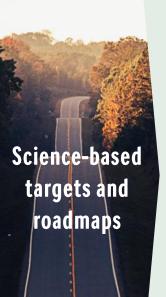
DRIVING TANGIBLE & IMPACTFUL PROGRESS

HOW WE DO IT | WE DRIVE, MEASURE & REWARD OUR FARMER OWNER'S ACTIONS ACROSS THE FULL SUSTAINABILITY AGENDA

COMMIT & DRIVE

MEASURE

REWARD



SBTi 2030 Targets

Scope 1 & 2: reduce CO2e by 63%*
Scope 3: SBTi commitment to reduce
CO2e by 30%*
(*Compared to 2015 baseline)

Actionable and science led roadmaps
Reduction plans developed by our
internal experts & collaboration with
external organisations



Our leading annual Climate Check is completed by 95% of farmer owners Granular insights across 200 parameters for sustainability

External advisor's complete auditsTo verify & validate the data integrity



Direct control over full supply chain Traceability & transparency over sustainability actions

Incentivize specific actions with our Sustainability Incentive Model
Lead on actions that generate the most impact



Enables a commercially viable journey for our farmer owners & customers



HOW WE DO IT | WE EDUCATE & INSPIRE ON HEALTH WHILST DELIVERING NUTRITIOUS & TASTY PRODUCTS



Arla Nutrition Guidelines

Criteria based on the dietary authorities' guidelines & latest research

- Balancing fat & protein
- Securing the calcium & protein
- Limiting salt, sugar and fat

Focus on nutrition rich products across our portfolio including Arla protein, Arla Skyr, Arla Dano etc



Food & recipe inspiration

Karoline's Kokken, recipe inspiration through social media and a focus on greener eating

Arla Fonden MADlejr and Food Movers

Educational camps delivered in partnerships with schools to teach healthy eating & cooking habits to the next generations



Health & Nutrition campaigns

Centred around good food habits and balanced choices

Events to promote dairy

Aarhus Food festival, eco day and open farms allow us to connect with consumers on the benefits of dairy



KEY TAKEAWAYS | TOGETHER WE CAN CREATE THE FUTURE OF DAIRY BY LEADING ON SUSTAINABILITY



A focus on climate alone cannot address every need within the Sustainability agenda

We must continue at pace with the work on climate whilst broadening our focus to encompass nature & health



Dairy is a part of the solution

Whilst being a highly valuable source of nutrition, our farmer owners continue to make progress across the climate and nature agendas



The choice between dairy and compromising on sustainability does not need to exist

With science-based targets & financially viable roadmaps to deliver, dairy will deliver across the full sustainability agenda including climate, nature and health



