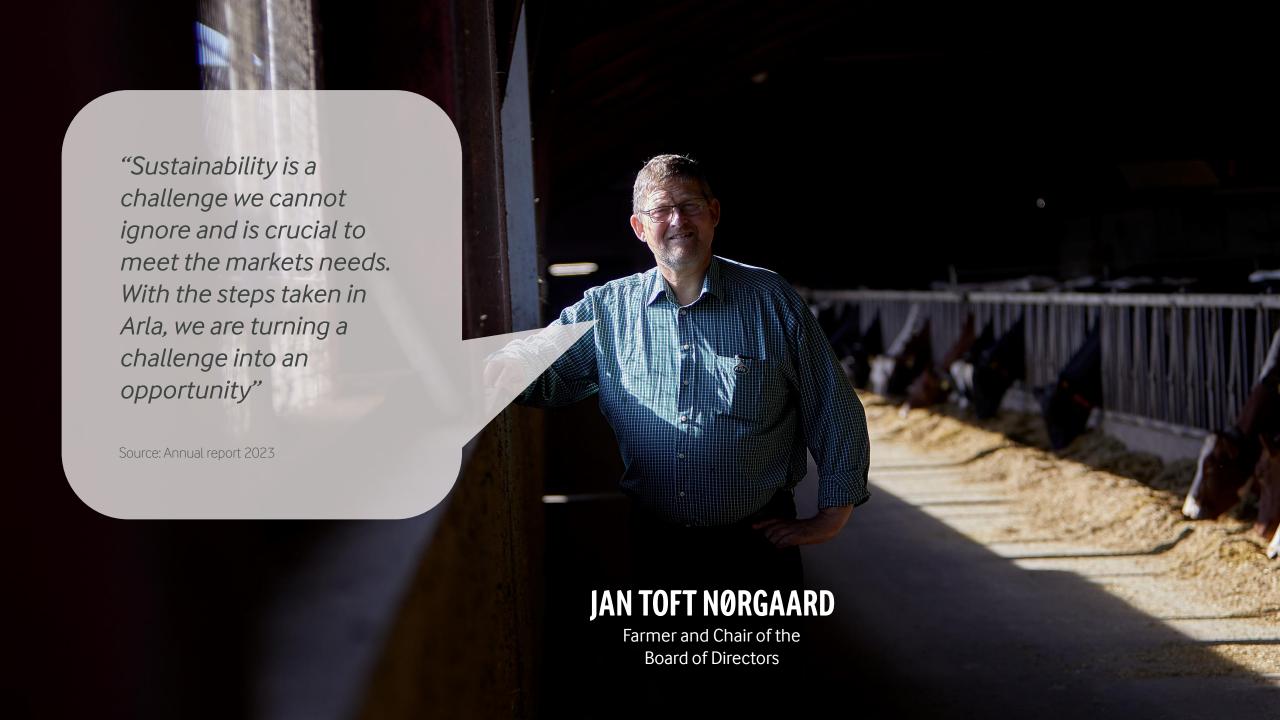


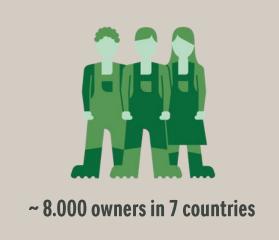


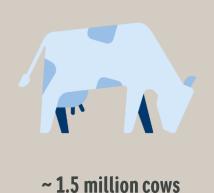
To secure the highest value for our farmers' milk while creating opportunities for their growth





ARLA IN NUMBERS



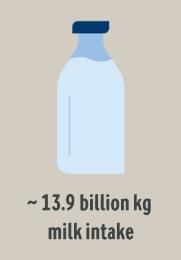


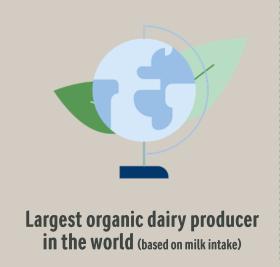




13.7 billion Euro revenue









Products are distributed in 146 countries



ARLA'S CORPORATE STRATEGY PUTS SUSTAINABILITY AT THE FOREFRONT OF OUR AGENDA



VISION: Creating the future of dairy to bring health and inspiration to the world, naturally

STRATEGY ASPIRATION: A leader in value creation and sustainability

103-107 PEER GROUP INDEX

4% BRANDED GROWTH

SCOPE I+II-63% & SCOPE III-30% BY 2030 (1.5°C COMMITMENT)

LEAD SUSTAINABLE DAIRY

Arla farmers leading the way

Create sustainable supply chain & circular packaging

Commercialize sustainability

Inspire for healthier & stronger lives







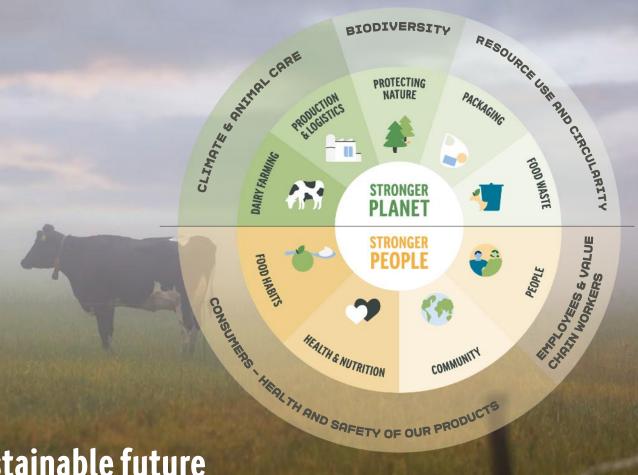
Digital & innovation as accelerators

Win with our owners & people





SUSTAINABILITYINARLA

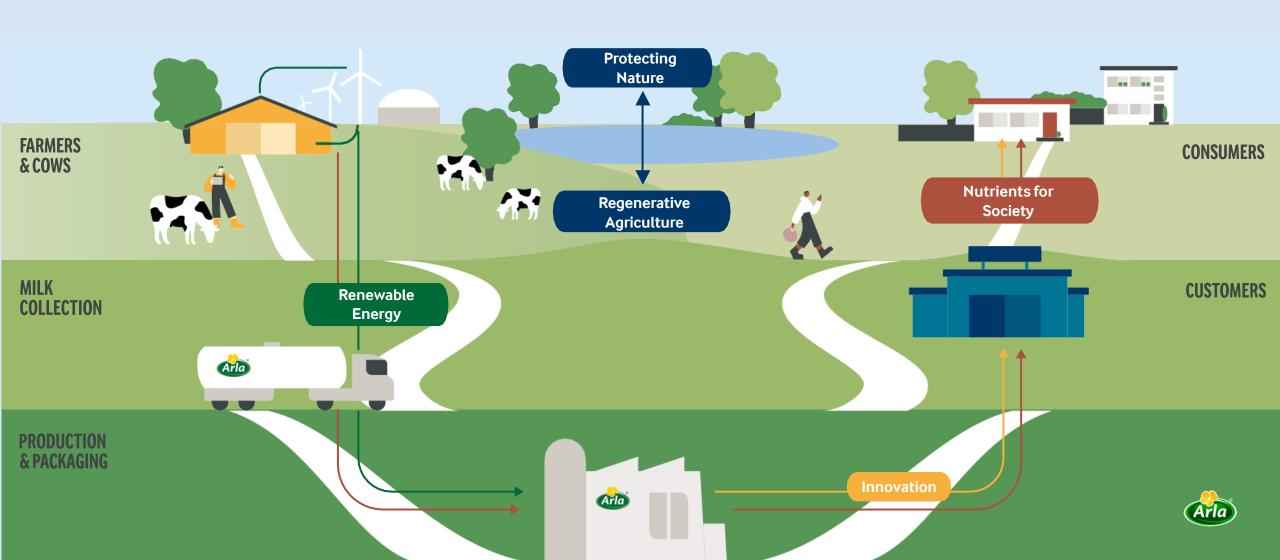


We are committed to building a sustainable future

Our sustainability strategy drives our actions towards stronger people and a stronger planet.

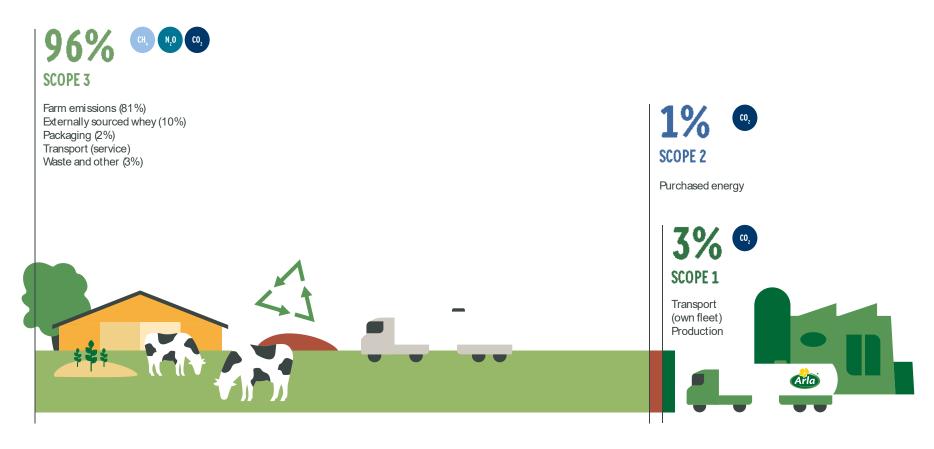
HOW WE CREATE VALUE

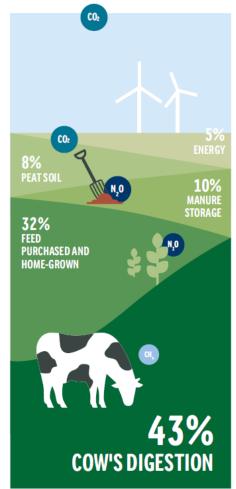
Our business model



AS THE VAST MAJORITY OUR EMISSIONS ARE ON FARM, WE NEED TO FOCUS MORE ON THIS

WHERE DO OUR EMISSIONS COME FROM







WHAT ARE SCIENCE-BASED TARGETS?

Science-based targets provide companies with a clearly-defined path to reduce emissions in line with the Paris Agreement goals. More than 5,000 businesses around the world are already working with the Science Based Targets initiative (SBTi). Join them today.

Partners













ARLA'S CLIMATE AMBITION

2030

(FROM A 2015 BASELINE)



PRODUCTION &
OWNED LOGISTICS
ENERGY USAGE*



FARMS, SOURCED WHEY, 3RD-PARTY LOGISTICS & PACKAGING**



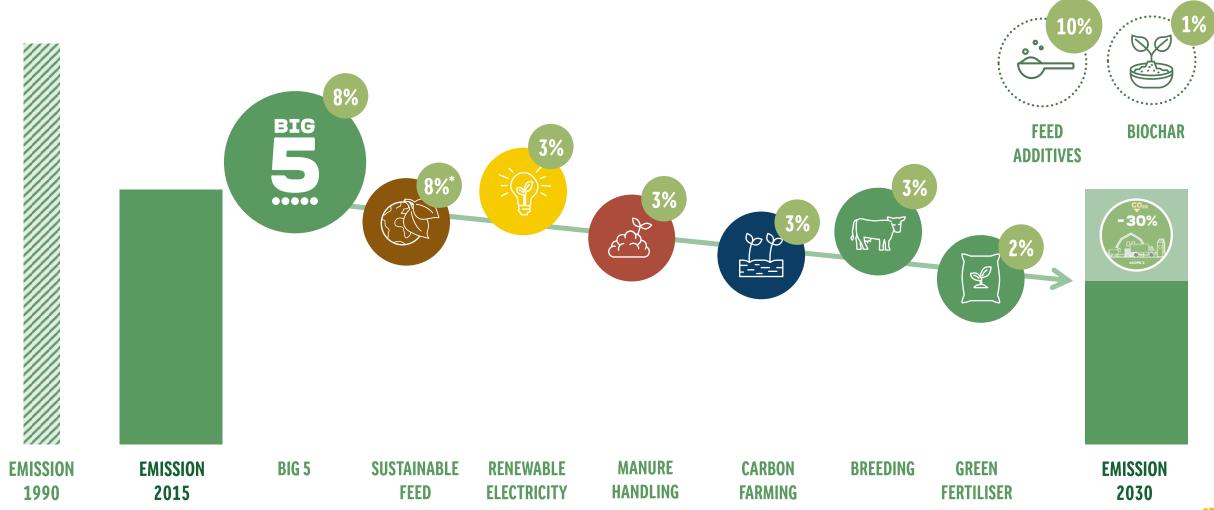


WE HAVE SET AMBITIOUS SCIENCE BASED CO2E TARGETS TOWARDS 2030 ON SCOPE 1, 2 & 3



THE MODEL IS BASED ON SCIENCE AND FOCUSES ON THE MAIN LEVERS WE HAVE IDENTIFIED TOWARDS 2030





^{*}Requires direct Land Use Change (DLUC) and carbon sequestration to be included in the Science Based Target and the 2015 baseline to be updated accordingly



WE CAN TURN THIS INTO AN OPPORTUNITY FOR ARLA





SPECIAL MILK CONCEPTS











CUSTOMER PARTNERSHIPS

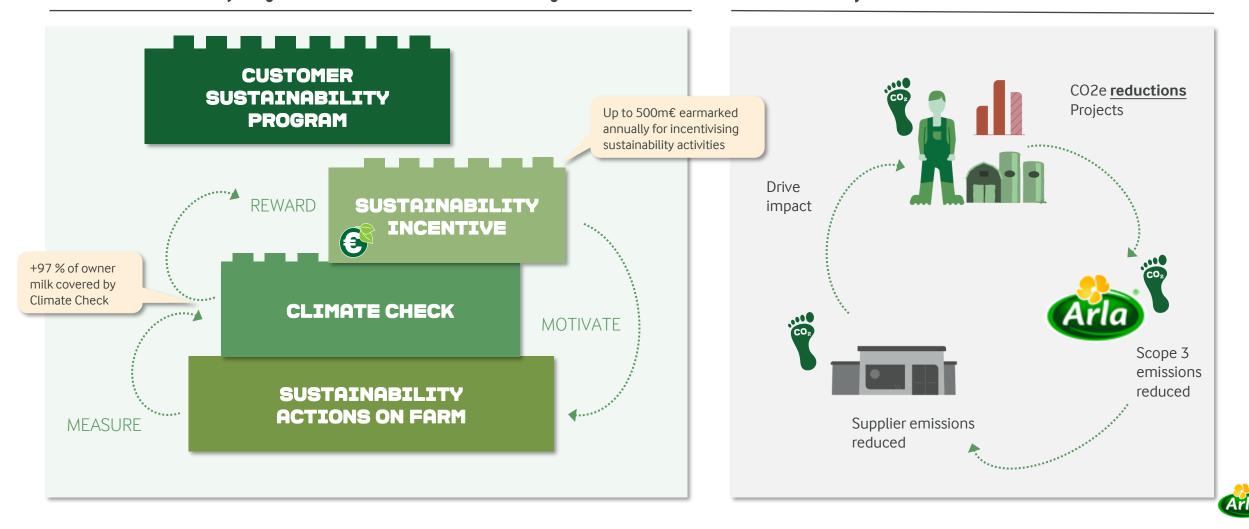
- ✓ Partnerships and value-added concepts for private label
- Ensure that costs on farm can be covered



OUR CUSTOMER SUSTAINABILITY PROGRAM IS BACKED BY OUR INCENTIVE MODEL & CLIMATE CHECK TOOL

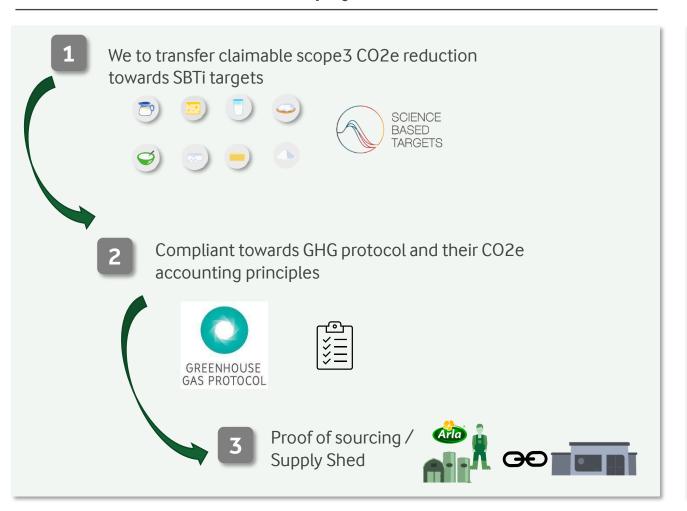
Customer Sustainability Program is a "new" brick build on a strong foundation

... and it is a way for us to transfer farmer benefits to customers



WE WANT TO SECURE CLAIMABLE CO2 REDUCTIONS, BE GHGP COMPLIANT AND SECURE PROOF OF SOURCING

SBTi & GHGP are the foundation for our program...

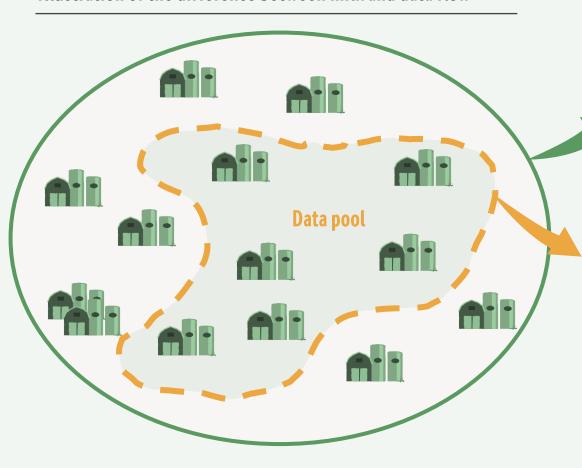


and we are building a robust Proof of Sourcing for our customers

We are building a Mass Balance Chain of Custody with safe-guards in our value chain to create a robust proof sourcing for customers. We are creating a link between the farmers generating CO2e reductions on farm and customer portfolio. The Proof of sourcing will rely on production and site monitoring. A customer purchasing Cheddar, Cream Cheese and UHT milk could then be linked to 3 different farmer groups

CSP IS BUILT ON A MASS BALANCE CHAIN OF CUSTODY AND WILL NOT INTERFERE WITH PHYSICAL FLOW

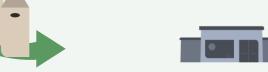
Illustration of the difference between milk and data flow



MILK FLOW

Milk collected and processed as usual





DATA FLOW

Data from dedicated farmer pool linked to your products



MASS BALANCE - CHAIN OF CUSTODY

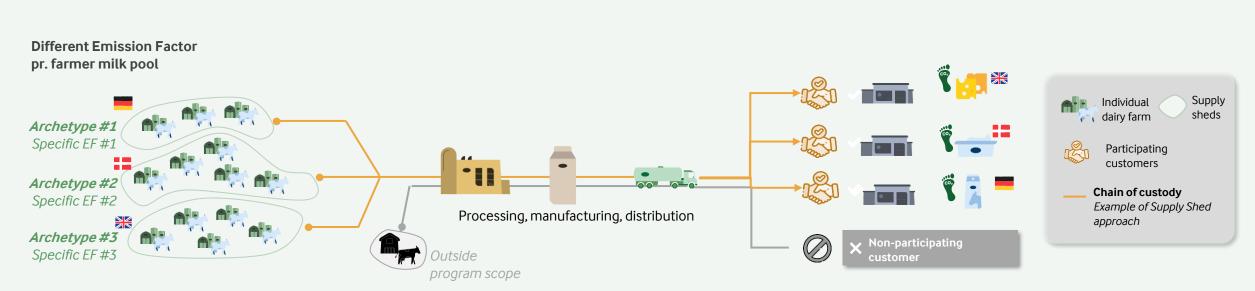
We install several safeguards in our value chain to secure credibility and avoid non-acceptable double counting





WE TRACK & ATTRIBUTE REDUCED GHG EMISSIONS THROUGHOUT VALUE CHAIN CREATING CREDIBLE SCOPE 3 REPORTING FOR YOU





Illustrative example





FarmAhead™ Check

- former Climate Check

FarmAhead™ Incentive

former Sustainability Incentive Model

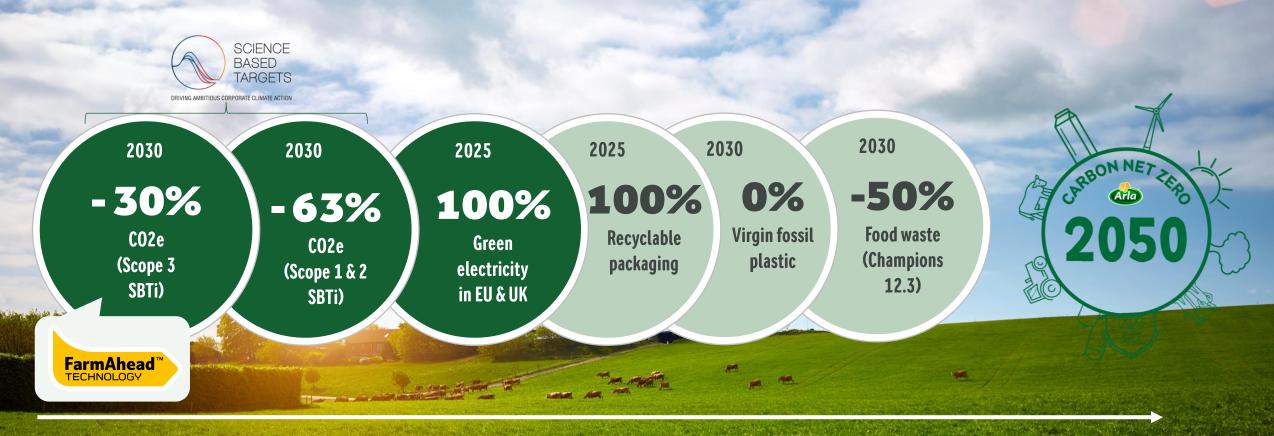
FarmAhead™ Innovation

- R&D, pilots, regenerative farming

A toolbox of data-driven and sciencebased technologies to drive ahead our farmer owners' improvements towards more sustainable dairy farming



FarmAhead™ helps deliver our ambitious targets towards more sustainable dairy



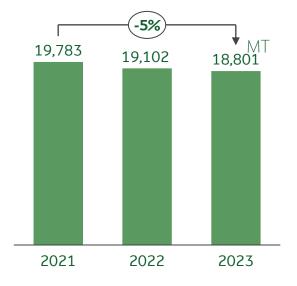
2025 2030 2050



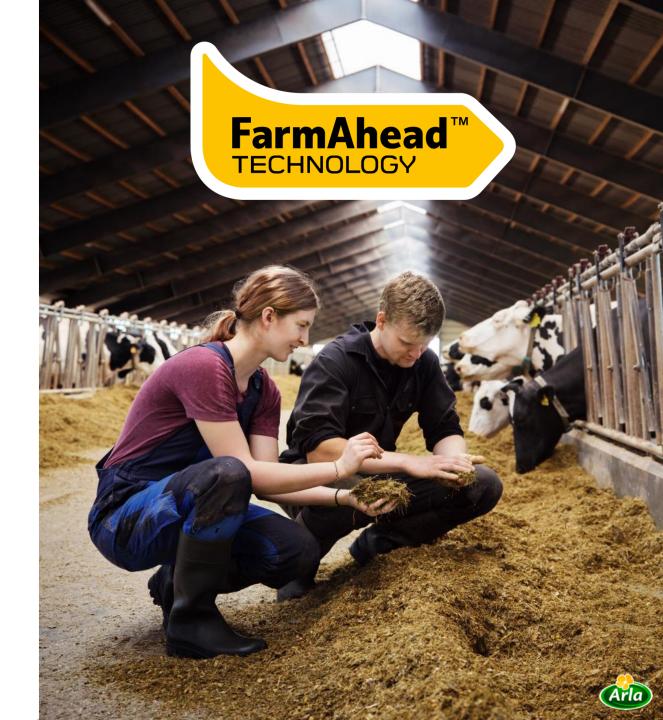




RESULTS SO FAR



~1 MILLION TON CO₂E CUT 2021-2023



Inviting our customers to join Farm Ahead Customer Partnership



On-farm project collaboration



Customer report with claimable scope 3 reductions for reporting



Primary carbon footprint data



Joint communication & stakeholder dialogue





Our new Farmer Trust Mark talks about our actions





- From Farmer Ownership to Farmer Action
- Transparent and consumer-centric content about how Arla and Arla Farmers deliver more sustainable dairy



Consumer-facing communication













We will lead through clear commitments, continuous action and strong commercialisation



TAKE ACTION

- FARM: Emission reduction, renewable energy & biodiversity
- SUPPLY CHAIN: E-vehicles, green electricity, carbon neutral sites & food waste reduction
- PACKAGING: Fiber, recycled & biobased plastic
- PEOPLE: Healthier & more affordable dairy, inspire better food habits





