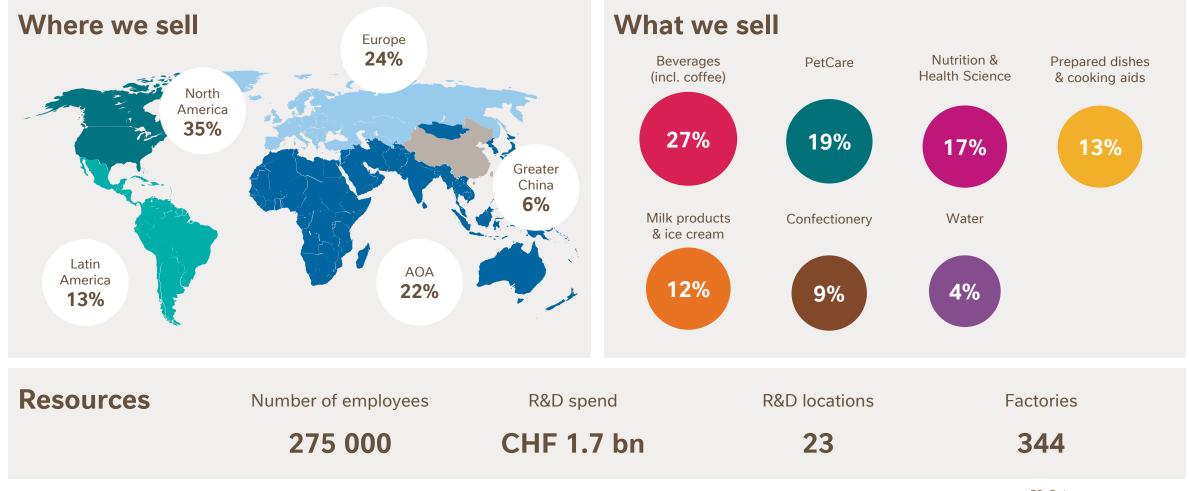




Our business is global, balanced and diversified

2022 sales of **CHF 94.4 bn**, with an underlying TOP margin of **17.1%**





Our strategy

Food and beverages are core, including Nestlé Health Science and nutritional health products as an additional growth platform

- Meet needs of modern time-constrained consumers with healthy, delicious, convenient products
- Bring differentiated, premium innovations to market fast
- Offer affordable, high-quality nutrition in developing markets
- Lead on climate and sustainability agenda

Creating Shared Value (CSV) to generate value for shareholders and society



Business case: transition to a just, regenerative food system

Systemic change is needed



Unsustainable business models



Extreme weather events

November 22, 2023

Δ



Regulatory change



Zoonotic diseases



Declining yields



 $\downarrow \downarrow \downarrow \downarrow$

Emissions reduction and removals

Supply chain

resilience

Biodiversity positive

Shared value creation is key

Local sourcing

flexibility



Sustainable livelihoods

Consumer relevance



UBS

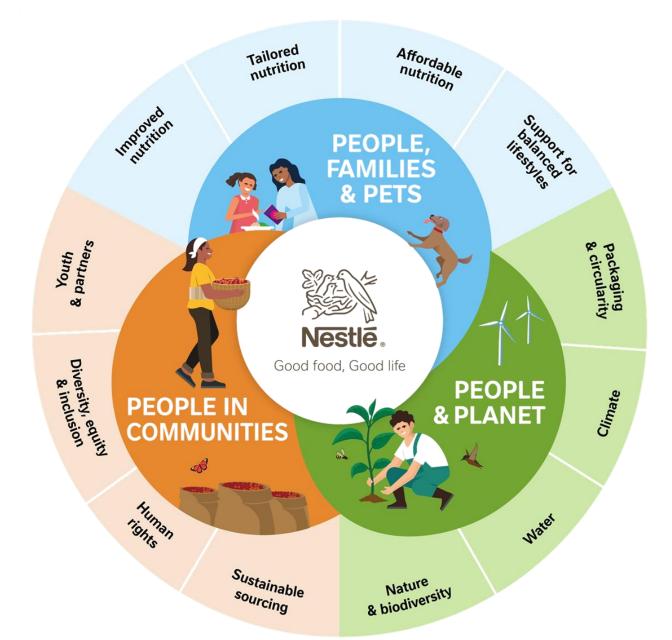


Food

insecurity



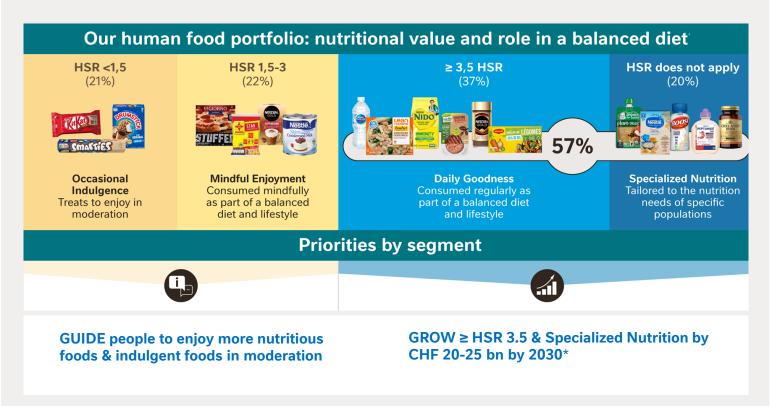
A broad sustainability agenda – with clear focal points





Good for you: bringing tasty, balanced diets within reach for billions

Transparent reporting & support for balanced diets



Healthy aging and longevity

Active lifestyle support





Nutritional balance





Preventative health





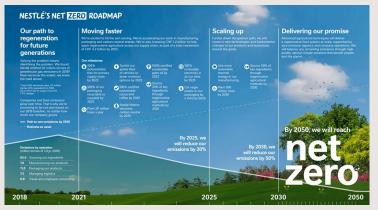


* Target excludes infant formula 0-12 months.

Good for the planet: driving climate action

Climate:

Net zero by 2050*



Interim targets

- 20% GHG reduction by 2025
- 50% GHG reduction by 2030

Progress

- Plan SBTi approval
- Beyond peak carbon

Regenerative agriculture:

50% raw materials by 2030



Interim targets

• 20% raw materials sourced by 2025

Progress

- By-commodity playbooks
- 6.8% by year end 2022

Packaging:

30% virgin plastic reduction by 2025



Progress

- Beyond peak virgin plastic
- **10.5%** reduction in virgin plastic use versus 2018 baseline
- **81.9%** of plastic packaging designed for recycling, heading to > 95% by 2025



* Absolute emissions reduction & removal vs. 2018 baseline

Good for the planet: enhancing supply chain resilience

Human rights:

Assess direct supplier HRDD by 2025



Progress

- **10** salient human rights issues with dedicated action plans including:
- Forced labor & responsible recruitment, child labor, living income etc.

Deforestation-free supply:

100% for key materials by 2022



Progress & targets

- **99.1%** for meat, palm oil, pulp & paper, soya & sugar by end 2022 vs. 100% target
- **37 m** trees secured for planting in 2021-2022, on track for 200 m by 2030

Water:

Stewardship & regeneration



Progress & targets

- 2.38 million m3 water reduction in our factories
- All Waters sites to be certified Alliance for Water Stewardship (AWS) by 2025
- **48** water sites to advance regeneration of local water cycles by 2025



Numbers relate to 2022 achievements, unless otherwise stated

From sustainable to regenerative agriculture

Biodiversity

Increase plant and animal biodiversity above and below the ground.

Farmers

Water

Reduce chemical farm inputs, optimize organic fertilization, biological pest control and irrigation techniques.

Soil

Scale up farming practices that protect soil health and increase soil organic

Livestock

Integrate livestock and optimized grazing in farming systems where feasible.



From plastic waste management to packaging sustainability

Accelerating actions on circularity

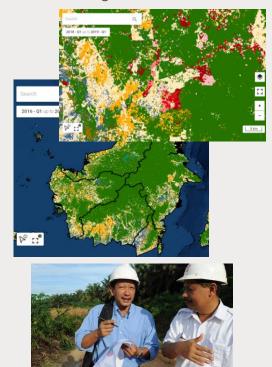




From deforestation-free to forest positive, sustainable landscapes

Stronger risk management

Starling satellite surveillance & on-the ground verification



Conservation & reforestation

Restore natural forest landscapes via agroforestry & support for ecosystem activities

Landscapes

15 landscape-level initiatives reshaping incentives & partnerships to protect for long term





Cavally Forest, Ivory Coast



From risk management to integrated human rights actions: Cocoa

Child labor monitoring & remediation system

Trace, assess, address & report



Working towards a living in Mobile payments CHF100* + CHF100* + CHF100* + CHF100* + CHF 100* Earning incenti Payments delivered via a secure mobile transfer to ensure traceability directly from Nestlé SCHOOL GOOD AGRICULTURAL AGROFORESTR DIVERSIFIED CHF 100 for each Generatin suppliers to the intended recipient ENROLLMEN diversified incom PRACTICES INCOMES target-based practice and a CHF 100 bonus for engaging in all fou risks by assistin school attenda ction by train Increasing Payment calendar cocoa production Managing cash flow throughou the year is often a challenge. **Baseline annual** Incentives will be distributed whe net income* hey are needed most CHF 500 annually for the first two years* and CHF 250 per year t Leaving no farm behind Fixed incentive not paid on the DIRECT CASH **EMPOWERING WOMEN** volume of cocoa sold in order to TRANSFERS Payments are divided evenly be provide smaller farmers centives paid directly to the male and female heads of household. Set up i meaningful support Village Savings and Loans Associations furt empower women to save, invest and share



Income accelerator

Expanded scope with new key focus

How our sustainability agenda comes together: Nespresso AAA

nature-based, low carbon, profitable farming

GUIDE



Technical assistance to guide farmers in adopting:

- regenerative practices
- improve financial literacy



REWARD

Premiums for quality practices

- AAA
- regenerative agriculture
 Annual award to celebrate the

farmer/agronomist successes



Invest/ facilitate implementation of

- agroforestry
- access to social services: savings plan + crop insurance
- income diversification (e.g., beekeeping)
- food security

TRANSITION



Phase in mitigation/ adaptation via alternative practices

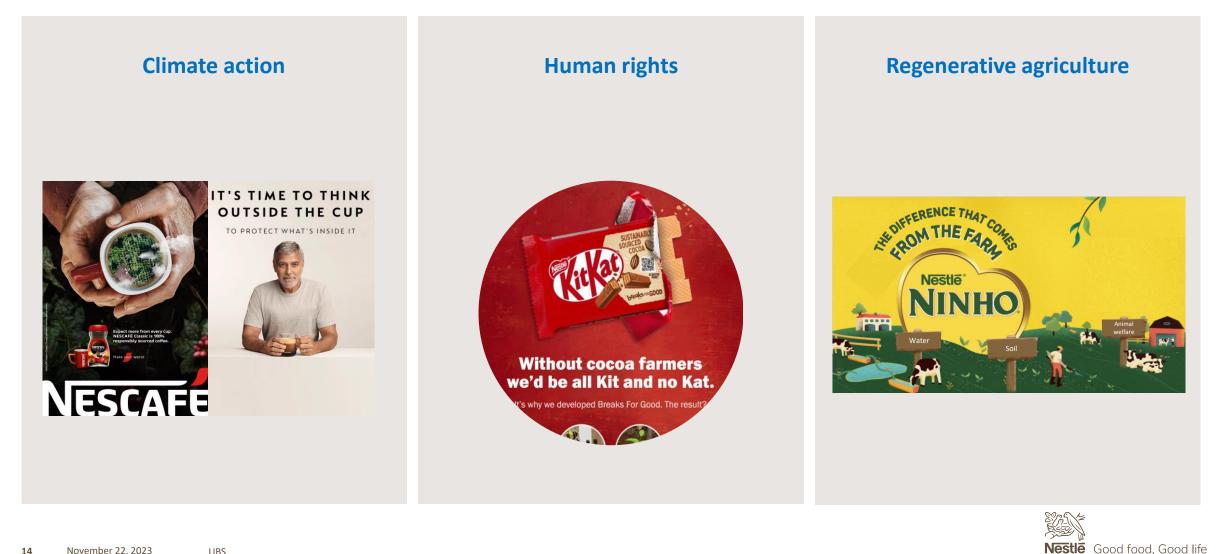
- drought-resistant varieties
- biocontrol
- low carbon fertilization



13 November 22, 2023 UBS

Strengthening brand differentiation & consumer relevance

simple, short, relevant messaging



Embedding sustainability into Nestlé's governance process

sustainability-linked KPIs deployed at multiple levels of the business

Sustainability committee

- Board of Director level
- Created March 2021
- Reviews sustainability agenda and how long-term strategy creates shared value

ESG council

- Executive Board members
- Created November 2020
- Ensures focus and accountability across key material issues
- Oversees five working groups

Creating Shared Value council

- External advisor panel
- Created 2009
- Facilitates continuing evolution of Creating Shared Value agenda



Climate action has changed Nestlé's approach to sustainability

Early action yields better understanding of cost curves and scalability Operationalization accelerates alignment on product & business model evolution Shared implementation builds credibility with stakeholder partners Transparent & progressively more granular reporting on key actions builds conviction



Plant-based Soy, pea, fava etc. Precision Cultured fermentation Meat and seafood cell cultures

Functional whey proteins
Maturity of technologies







Sustainability can generate competitive advantage as regulatory corridors narrow i.e., deforestation-free, compostable packaging



Key takeaways

- Our sustainability agenda is broad; priorities and focus areas are clear
- Our approach has evolved **beyond 'do no harm'** to having a **positive impact** on food systems at scale
- We aim to drive innovative and pragmatic approaches in support of a just transition
- Investment in sustainability will future-proof the business, such as:
 - resilient supply chains
 - reduced costs linked to regulatory compliance
 - enhanced customer loyalty
 - reinforced consumer loyalty
- Targets, milestones and transparency on progress fuel stakeholder confidence in our journey

