



Good food, Good life

Nestlé Studie „Klima und Ernährung“ 2021

Was bedeuten die Ergebnisse für Nestlé?

SO KLIMAFREUNDLICH IS(S)T DEUTSCHLAND

DIE NESTLÉ STUDIE
„KLIMA UND ERNÄHRUNG“ 2021



Unsere Ambition: Die Grüne Null bis 2050 erreichen

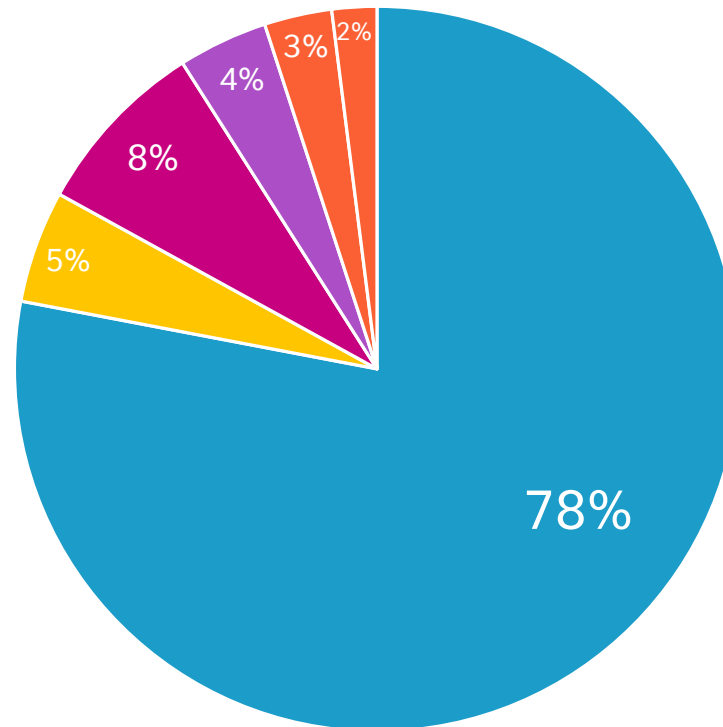


Bis 2025: 20% weniger Treibhausgase

Bis 2030: 50% weniger Treibhausgase

Bis 2050: Grüne Null

Unsere Basis: CO2 Fußabdruck für Nestlé in Deutschland



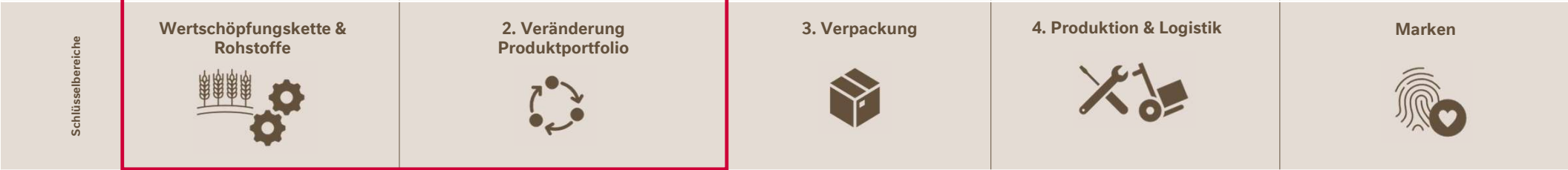
■ Rohstoffe ■ Produkte ■ Verpackung ■ Produktion ■ Logistik ■ End of Life

Unsere Strategie: Reduktion bei den Rohstoffen



GRÜNE NULL ALS NESTLÉ DEUTSCHLAND BIS 2050 ERSTER SCHRITT: REDUKTION UNSERES CO2-FUßABDRUCKS UM 20% BIS 2025

Strategie: Konzentration auf Bereiche mit großem CO2-Impact (Rohstoffe und Produkt-Portfolio), kontinuierliche Überarbeitung von Verpackungen, Herstellung und Logistik



NESTLÉ'S NET ZERO ROADMAP

Our path to regeneration for future generations

We found Nestlé emitted 92 million tonnes of greenhouse gas emissions in 2018*. Now we know the extent, we know the road ahead.

* Total GHG emissions were 113 million tonnes (CO₂ equivalent) in 2018, 92 of which are in scope of our UN 1.5°C pledge.

That's why we're promising to be net zero based on our 2018 baseline.

— Path to zero emissions by 2050
— Business as usual

Emissions in Germany by operation (Status Quo 2021, Germany)

78%	Ingredients
5%	Finished Goods
8%	Packaging
4%	Manufacturing
3%	Logistics

Moving faster

We're accelerating our work in manufacturing, packaging and carbon-neutral brands. We're also investing CHF 1.2 bn to help spark regenerative agriculture across our supply chain, as part of a total investment of CHF 3.2 bn by 2025.

Our milestones

- 100% deforestation free for primary supply chain by 2022
- Switch our global car fleet to lower emission options by 2022
- 100% certified sustainable palm oil by 2023
- 100% renewable electricity in all our sites by 2025
- 100% of our packaging recyclable or reusable by 2025
- 100% certified sustainable cocoa and coffee by 2025
- Source 20% of key ingredients through regenerative agricultural methods by 2025
- Cut virgin plastic in our packaging by a third by 2025
- Plant 20 million trees a year
- Little Steps climate neutral by 2021
- Piccolinis climate neutral by 2021
- Zero Farm implemented by 2023
- Water Brands climate neutral by 2025
- MiWa reusable packaging in place

By 2025, we will reduce our emissions by 20%

Scaling up

We will invest in new technologies and fundamental changes to our products and businesses around the globe.

- Use more renewable thermal energy in our manufacturing
- Source 50% of key ingredients through regenerative agricultural methods by 2030
- Plant 200 million trees by 2030
- 1 Production site climate neutral by 2030

By 2030, we will reduce our emissions by 50%

Delivering our promise

Advanced agricultural techniques will deliver a regenerative food system at scale, supported by zero emission logistics and company operations. We will balance any remaining emissions through high-quality natural climate solutions that benefit people and the planet.

By 2050, we will reach

net zero

2018

2021

2025

2030

2050