

Why Planted? Our top 3 reasons:



Clean label & only natural ingredients



Best taste confirmed by top chefs



Industry-leading in-house production

We raise the standards, expectations and awareness in the plant-based meat category.

planted.

olanted.

BBQ

Retail



planted.











additives We bring delicious alternative proteins with the shortest ingredient list to the table

Without





Foodservice





















The first transparent meat production!

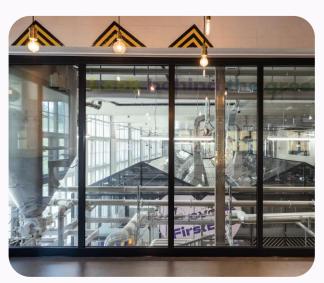
As a rule, food startups outsource the manufacture of their products to contract companies, which also handle the logistics. This saves money and resources. At Planted we operate differently: At Planted's HQ in Switzerland, more than 65 employees work in the designated Science as well as R&D teams. Additionally, Planted is produced in a glass production facility - the first transparent meat production open to the public.



In-house Innovation & Development Lab



In-house kitchen with **Michelin Star Chefs**



In-house production



In-house restaurant

Better than meat



TasteThe taste profile driven by process rather than additives.



Price
Price parity with animal meat
on true cost by 2025, absolute
terms by 2030.



Environment
Reduce environmental impact
by 5-10x in dimensions land use,
water and CO2e

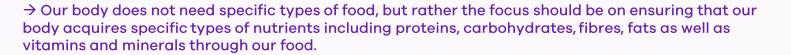


Health & Nutrition
Rich in protein & fibers,
low in saturated fat, and no
antibiotics

planted.

World-leading scientists define sustainable and healthy diets as diets with:

- optimal caloric intake
- rich in diverse plant-based foods (fruits, vegetables, legumes, and nuts)
- rich in unsaturated rather than saturated fats
- and generally low in animal sourced foods





Planted is not just an alternative to meat, Planted is a nutrient-rich addition to a healthy diet

- √ Supplies all required protein
- ✓ Supplies fibres having health promoting effects
- ✓ Low in fat
- ✓ Provides essential micronutrients
- ✓ No additives needed. Nope, not even one.

Nutrient content	Unit	planted. chicken	Chicken (avg.)	planted. Pulled	Pork (avg.)
Energy	kcal	151	134	176	160
Fat	g/100g	2.9	5.3	6.1	8.3
Of which saturates		0.6	1.6	0.7	2.9
Carbohydrate		2.1	0.1	2.9	0
Fibre		4.4	0	5.1	0
Protein		24.2	21.6	24.9	21.4
Salt		0.8	0.1	0.8	0.2
VitB12	μ g/100g	1.25	0.46	1.25	0.77
Iron	mg/100g	5.1	0.5	5.3	1.0

We carefully select high-quality proteins, fibres, and only natural ingredients

Planted as direct source of Vitamin B12

- Vitamin B12 is essential for a well-functioning metabolism, playing a key role for the blood, nervous system, and the brain.
- Vitamin B12 is naturally produced only by bacteria and single cells, but not by plants nor by animals.
- The vitamin B12 present in foods is either originating from:
 - microbial production within the animal (beef, cheese)
 - or fortification upon animal feed (pork, chicken, eggs)
 - or direct fortification upon processing of foods (planted products, various plant-based alternatives).

Healthy portion

- ✓ All Planted products contain vitamin
 B12 originating from bacterial fermentation
- For example planted.chicken provides a healthy dose of vitamin B12 by covering one quarter of the recommended daily intake of an adult (4μg/day).



Planted supplies all required protein

- Independent of the source of the protein (plants, animal, single cells), all proteins have the same building blocks, called amino acids.
- · Planted provides all essential amino acids
- Pulses, such as pea, are generally rich in amino acids such as lysine, leucine and phenylalanine but rather low in methionine and cysteine

Enjoy protein diversity

Best availability of plant-based proteins is achieved through combining pulses, seeds, and cereals within one meal and eaten throughout the day

- Great to combine planted.chicken or kebab with rice, pasta, bread, etc
- ✓ planted.pulled already combines all protein groups in the base recipee, resulting in a particularly nutritious product (sunflower oat, pea)

