



Suzanne Mulier

Plant-Based Director Danone Benelux

Living Consumer Intelligence | business yougov.com





HIGH PROTEIN NO SWEETENERS

010

PLANT

PROTEIN

13G PER 250ML

FLAVOUR

Suzanne Mulier MKT DIR Alpro Benelux

SO WHAT IS PROTEIN?

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Proteins are **complex biological molecules** that are synthesized in all cells and living organisms



They are important functional and structural components in all cells, tissues, and organs of the body, such as the skin, hair, muscles, or hormones



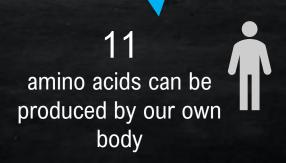
Proteins are also an important component of our diet. They provide, among other things, **nitrogen and amino acids**.



9

So-called essential amino acids must be provided by the diet.

Isoleucine, leucine, lysine, methionine, phenylalanine, threonine, tryptophan, valine, histidine



The quality of a protein depends on the amount of EAA & the digestibility of the protein source

The body of a 70 kg adult contains approximately 10-12 kg of proteins:

42% in the skeletal muscles

15% in the skin & the blood

10% in the visceral organs

Contribute to the maintenance and growth of muscle mass*

PROTEINS 🚽

Can be a source of energy (4 kcal/g protein)

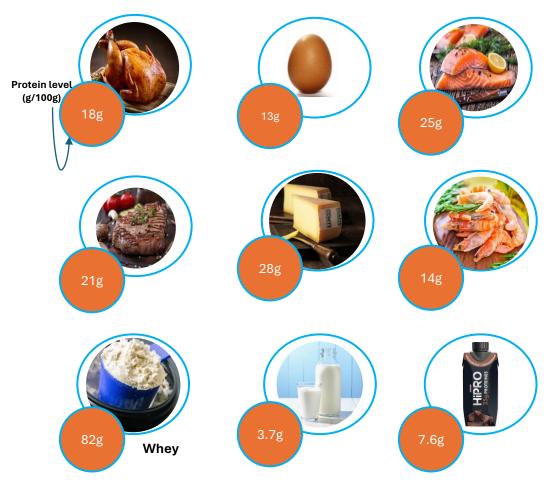


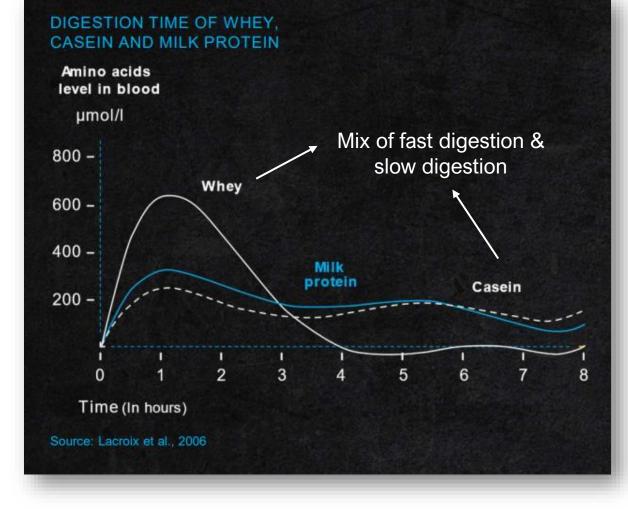
Contribute to the maintenance of normal bones*

*Verordening (EU) n°432/2012 van de Commissie tot vaststelling van een lijst van toegestane gezondheidsclaims voor levensmiddelen die niet over ziekterisicobeperking en de ontwikkeling en gezondheid van kinderen gaan

DIFFERENCE IN QUALITY & SOURCE OF PROTEINS IS RECOMMENDED

DAIRY PROTEIN



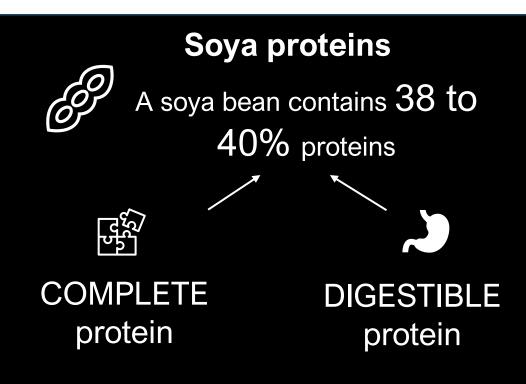


Source: Nubel

DIFFERENCE IN QUALITY & SOURCE OF PROTEINS IS RECOMMENDED

PLANT-BASED PROTEIN





Soya is the only plant-based protein source that contains all 9 essential amino acids and has good digestibility. Therefore, it is an excellent source of high-quality plant-based proteins!

Source: Nubel

NEW GUIDELINES ON BALANCE BETWEEN ANIMAL & PLANT PROTEIN





25% of Belgians would like to eat more plant-based protein in the future

As part of a healthy diet, respecting natures' resources; it is essential to improve the proportion between animal-based & plant-based protein

New guidelines: Choosing to eat plant-based food during half of your week is a big step forward for your health & the planet









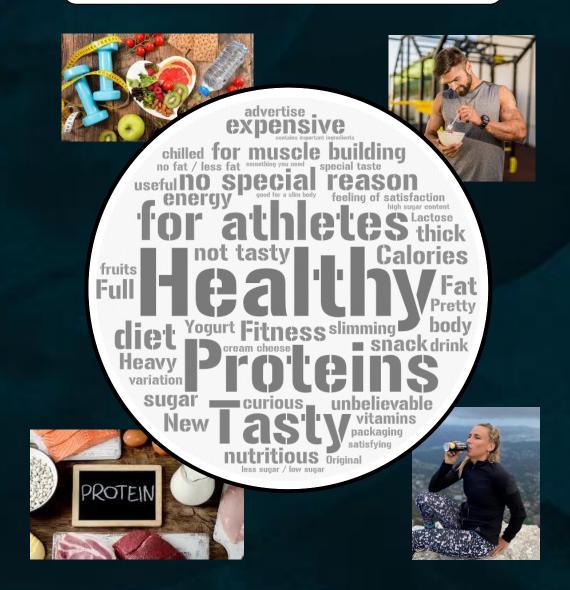
Source: BV-OECO, Studie 2022. Welk vlees hebben we in de kuip? Hoe kijken Belgen naar vlees en alternatieven.

BUT WHAT DOES IT MEAN FOR OUR CONSUMER?

WHITE PROTEIN SKYR



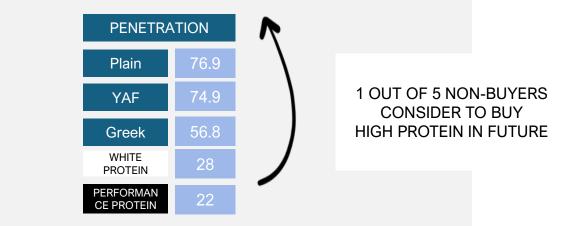
PERFORMANCE PROTEIN BLACK PROTEIN



PROTEIN IS THE FASTEST GROWING SEGMENT IN DAIRY & PLANT-BASED



WITH THE POTENTIAL TO FURTHER CONVERT



BUT WE WANTED TO GET A DEEPER UNDERSTANDING WHY PEOPLE BUY

Integrated

beyond and tell

think and feel



Source: YouGov, MAT P06 '24, YouGov, Why2Buy, Q2'24

WHO ARE YOUR PLANT-BASED PROTEIN BUYERS AND USERS?

In terms of sociodemo?

Plant-based high protein buyers / users: Rather young i.e. <39y

Living in the North of the country

Higher social class than the average population

Consumed rather by female users

In terms of lifestyle, habits and diet?

Plant-based high protein buyers and users are slightly more heavy sporters compared to the other buyer groups. They especially have broader sports interests and habits, practicing more different disciplines and a.o. more strength training and free bodytraining.

In terms of diet, plant-based protein buyers eat in a slightly less traditional way than dairy black and especially than non protein buyers – suggesting that flexitarian eating habits go hand in hand with an openness to enriching one's diet with extra protein.

When looking at their general needs regarding food choices, plant-based protein buyers are concerned about their weight and supplementing their diet. They are sensitive to ingredients and avoiding baddies on top of that.

In terms of protein awareness?

Despite the general consensus that proteins are essential in a healthy diet, the vast majority of shoppers has **no clue** at all **about** the **exact grams** of protein needed in a day. **Most** shoppers are looking for proteins in **natural sources** such as meat, eggs and dairy but do **not** pay attention to the **exact daily amount** of proteins they take in.

This is not really different for plantbased protein buyers, although at the same time (part of) this buyer group is clearly more convinced of the necessity of taking in extra protein.

WHERE, WHEN AND WHY IS PLANT-BASED PROTEIN USED?

Where & when?

Alpro Protein is eaten especially **at home** and at a rather **occasional** base. OOH usage is especially high for dairy black protein, although also for this subsegment at home usage remains dominant.

Snacking is the key consumption moment for plantbased protein, even exceeding dairy protein and skyr here. Breakfast as an occasion shows opportunities for being unlocked by plantbased protein, now being almost fully claimed by skyr.

And why?

Main reason to consume Alpro protein is the intake of extra **protein** in an **indulgent** way, and with a special **focus to weight and health**.

Shared with dairy black protein are the drivers of getting extra protein, developing muscle mass and recovering after sporting. Both are also seen as convenient to take along.

 Shared with skyr are drivers of health and ingredients (no added sugars) – although these are still a bit stronger for skyr. Both are also linked with daily routine, confirming the credibility of plantbased protein in the breakfast segment.

On top, plantbased protein claims its strength of weight management and indulgence more than the other subsegments.

High protein is an **incremental purchase** in 2/3 of the cases.

Where do shoppers meet Alpro Protein?

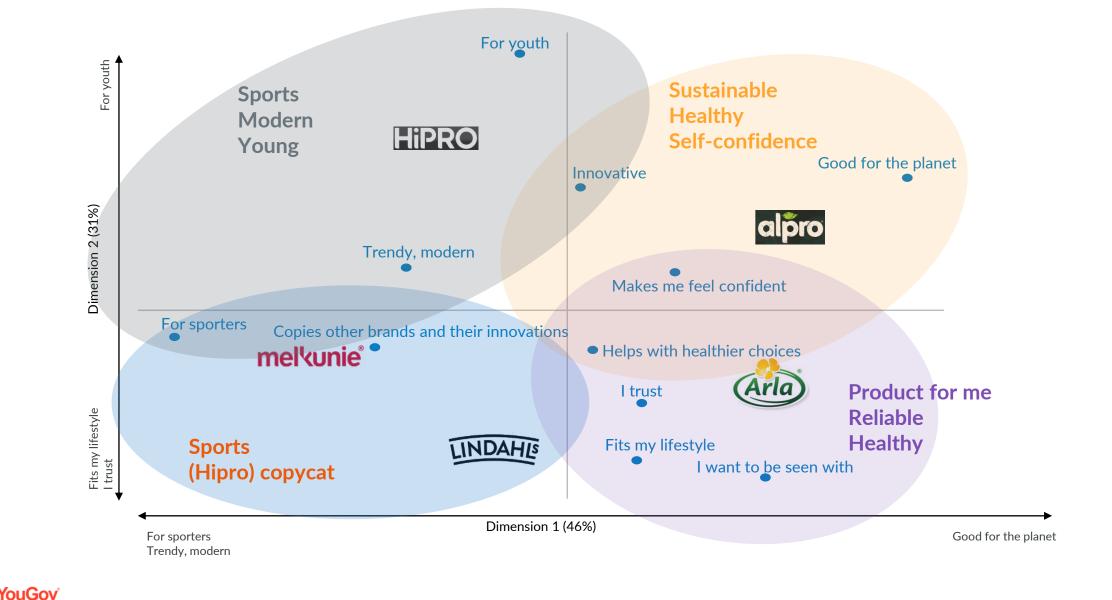
The shelf remains the key touchpoint for all protein segments. Apart from that also promotion plays a role for plantbased (and dairy black) protein. Sampling comes third and is slightly more important for plantbased vs. the other protein segments.

Importantly, almost 4 out of 10 buyers decided to buy the category only in-store, confirming the importance of the shelf and POS communication as a touchpoint.



Source: YouGov, MAT P06 '24, YouGov, Why2Buy, Q2'24

BUT A LOT OF NEW PLAYERS RACING TO GROW PROTEIN



Source: YouGov, MAT P06 '24, YouGov, Why2Buy, Q2'24

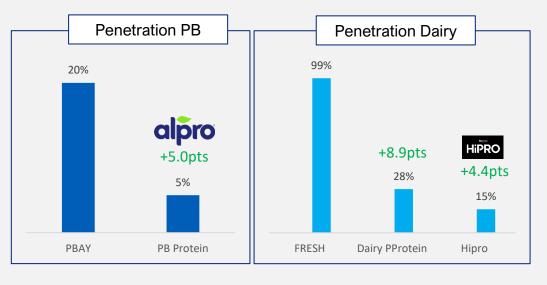
THERE IS A CLEAR NEED FOR BOTH PLANT-BASED AND DAIRY PROTEIN WITHIN PERFORMANCE PROTEIN





Both Dairy & Plant-Based attract specific & exclusive shoppers

With Plant-Based protein already at an impressive **penetration** after 1 year of launch





White, performance and Plant-Based protein are targeting different profiles and addressing different needs and occasions

CONSUMER NEEDS

CONSOMER NEEDS				
	PB Protein	Dairy PP		
Protein Need	23%	21%		
Support healthy eating	24%	21%		
Weight Management	25%	16%		
Muscle Mass Building	14%	11%		
Recovery	10%	12%		
Satiation	17%	21%		
Enjoyment	28%	20%		
Daily Routine	16%	8%		

Highlighted in bold = significant difference between groups

DANONE HAS ALL THE MEANS TO GROW THE PROTEIN SEGMENT

3 STRONGS BRANDS COVERING ALL NEEDS AND STRONGLY INVESTING IN MEDIA



47% AWARENESS (X2 since 2021)

+65% MARKET SHARE

BRAND POWER X2 vs competition

ALPRO



94% AWARENESS

+70% MARKET SHARE

PB PROTEIN ABILITY TO ATTRACT EXCLUSIVE BUYERS TO THE PB CATEGORY

DANONE SKYR



84% AWARENESS

N°1 BRAND POWER IN TOTAL FRESH

SPORT OPPORTUNITY



SEGMENT OPPORTUNITY

	INDIFFERENT	WELLBEING	EXERCISE ENTHUSIASTS	PEAK PERFORMERS
SEGMENT & SIZES	10%	54%	26%	10%
FITNESS RELATIONSHIP	INDIFFERENT	IRREGULAR, USUALLY Low Intensity	REGULAR & ENGAGED WITH SPORTS	VERY FREQUENT, ESSENTIAL PART OF THEIR ROUTINE
FOOD & NUTRITION RELATIONSHIP	TASTE & PLEASURE AN ABOSOLUTE PRIORITY	HEALTHY EATING FOR LONGER, BETTER LIVING. LOW TRADE-OFFS WITH TASTE	F&B CHOICES TO SUPPORT THEIR HEALTH & ROUTINE. HIGHLY VALUE NATURALITY	FUNCTIONAL RELATIONSHIP VERY CHOICEFUL & USERS OF "HARDCORE" PERFORMANCE FOOD
YOPRO AWARENESS	29%	40%	43%	46%
YOPRO PENETRATION*	7%	11%	13%	17%
GROWTH OPP	LOW	MEDIUM	HIGH	MEDIUM / HIGH
		ALPRO TARGET	HIPRO TARGET	

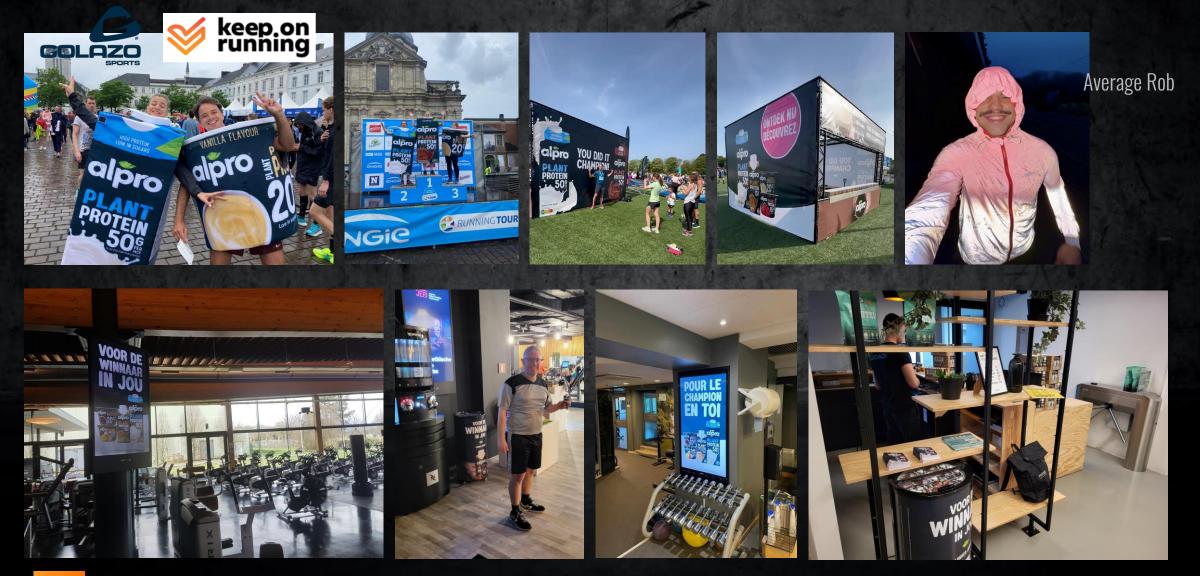


BROAD CHOICE IN AMBIENT & FRESH WITH CONTINUED INNOVATION



Point of differentiation: No sweeteners!

BIG OVERINVESTMENT WITH TARGETED APPROACH





IMPORTANCE OF HEALTH CARE PROFESSIONALS





WE'RE HIPRO AND THIS IS OUR WORLD.

We're a bunch of protein-nuts who are just as crazy about sports and performances as you. We're experts in making delicious, clean, protein-based food that will work as hard as you do to feed your need. Because we think you Pro Amateurs are the real heroes, we want to give you the right food, to show up and support you and to doing that responsibly so that you can do what you do best

BROAD CHOICES WITH CONTINUED INNOVATION









Imke Vervaet

Delphine Nkansa

Elise Vandereslt

Walid Deghali

Arthur Van Doren

IMPORTANCE OF HEALTH CARE PROFESSIONALS



Grotere aanvoer van eiwitten



Regelmatige aanvoer van eiwitten: - 4 tot 5 keer per dag Ongeveer 20 g eiwitten om de 3 à 4 uur

• Te weinig eiwitten kan leiden tot: - Een afname van de spiermassa, kracht en spierfunctie - Een tragere heropstart - Blessures, ziektes en intolerantie bij het trainen (5)

Let op: een gevarieerde en evenwichtige voeding is een vereiste. Een overmatige inname van eiwitten kan ook invloed hebben voor de kwaliteit van de botten, een hoger risico op cardiovasculaire aandoeningen, kanker, obesitas en een toename van nierziektes.⁽⁶⁾



ISSN exercise & sports nutrition review update: research& seconmendations, Kerksicket al. Journal of the International Society of Sports Nutrition (2018) 15:38 Adverse Effects Associated with Protein Intoke above the Recommended Dietary Allowance for Adv/b, Delimanusl. (SRN Nutr. 2013)

DANONE **HiPRO**

HET GAMMA PROTEÏNEPRODUCTEN





OM TE DRINKEN OF IN EEN POTJE, EN AFHANKELIJK VAN DE EIWITBEHOEFTE, ER IS VOOR ELK WAT WILS!

HIPRO

Hipro

& lactosevri



HiPRO Hipro pudding potje 20g eiwit/portie Bevat lactose 15g eiwit/portie Bevat lactose

drink (Gekoeld) 25g eiwit/portie 5,1g BCAA

100

Hipro Hipro Mousse drink 20g eiwit/portie (niet gekoeld) **Bevat** lactose 25g eiwit/portie 5g BCAA & lactosevrij

255

222

'EN

het lichaam

or leveramiddelen die

HiPRO bevat 30% (potje), 40% (mousse en pudding) tot 50% (drink) van de referentie-inname eiwitten van een gemiddelde volwassene per portie.

Gemiddelde voedingswaarden	Potje per 100g	Pudding per 100g		Drink niet gekoeld per 100g	Mousse per 100g
Energie (kJ/kcal)	237/56	328/78	251/59	223/53	360/86
Vetten (g)	0,2	1,7	0,5	0,3	2,3
waarvan verzadigde vetzuren (a) 0,1	(1,1)	0,3	0,2	1,6
Koolhydraten (g)	3,8	5,6	5,5	4,9	5,6
waarvan suikers (g)	3,4	3,3	5,3	4,8	4,3
Vezels (g)	0,7	<0,1	<0,1	0,3	1,2
Eiwitten (g)	9,4	10,1	8,3	7,6	10
Zout (a)	01	027	017	0.20	0.02

Een gezonde, gevarieerde en evenwichtige voeding, inclusief zuivelproducten, zorgt voor een toereikende eiwitinname voor de bevolking. Atleten hebben extra eiwitinname nodig, afhankelijk van hun profiel. Corrected oducten ziin arheid.

175

320

EIWITTEN ALS BASIS VOOR EEN GEVARIEERDE EN EVENWICHTIGE VOEDING

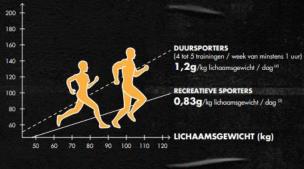
• Afwisseling tussen plantoardige en dierlijke eiwitbronnen 🍸 😤 💚 HOEVEELHEID EIWITTEN

NAARGELANG HET PROFIEL



DAGELIJKSE AANBEVOLEN PROTEÏNE-INNAME / DAG (g)

• Dagelijkse inname noodzakelijk



Bron : Hoge Gezondheiduraad. Voedingsaanbevelingen voor België - 2016. Brussel. HGR, 2016. nR. 9285. ²⁷ Hoge Gezondheiduraad. Voedingsaanbevelingen voor België - 2016. Brussel: CSS, 2016. Advies nr. 9285. ²⁶ CERN – Proteins and sport activity – 2016.

7 Zools alle zuiveloroducten

Calcium (mg)





SEE YOU AROUND THE CORNER!



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