



Innovative Plant-Based Ingredients & Market Overview



The Axiom Foods' Ingredient Difference

Setting the Bar Once Again

Quality & Certifications



Product Offerings



News & Trends



Clinical Trials



We currently work with

Brown Rice
Yellow Peas
Sacha Inchi Seeds
Hemp Seeds
Oats

In the Pipeline

Rice Bran
Coconut
Flax
Pumpkin
Sweet Lupine
Almond
Grain / Barley
And More

New Functional Testing

More Neutral Versions
More Suspendable and Soluble
Versions
More Claims-based Versions

All we do is **innovate** and **fraction plant-based nutritional ingredients**, in large **commercial quantities**, which are in **increasing demand**, and **distribute** them.

Our core specialities have been plant proteins and dairy alternatives.

David Janow's Vision in 2005

Innovate + Manufacture + Distribute Nutrition

Utilize plant-based waste streams to create nutritious ingredients which are **high-quality, hexane-free, all-inclusive, allergen-friends, sustainable, gluten-free, clean label sources.**

The answer to pending protein shortages, unsustainable animal protein, and fluctuating animal-based ingredient costs.

Axiom's Worldwide Reach





The Only Truly Organic **Rice** & **Pea** Proteins

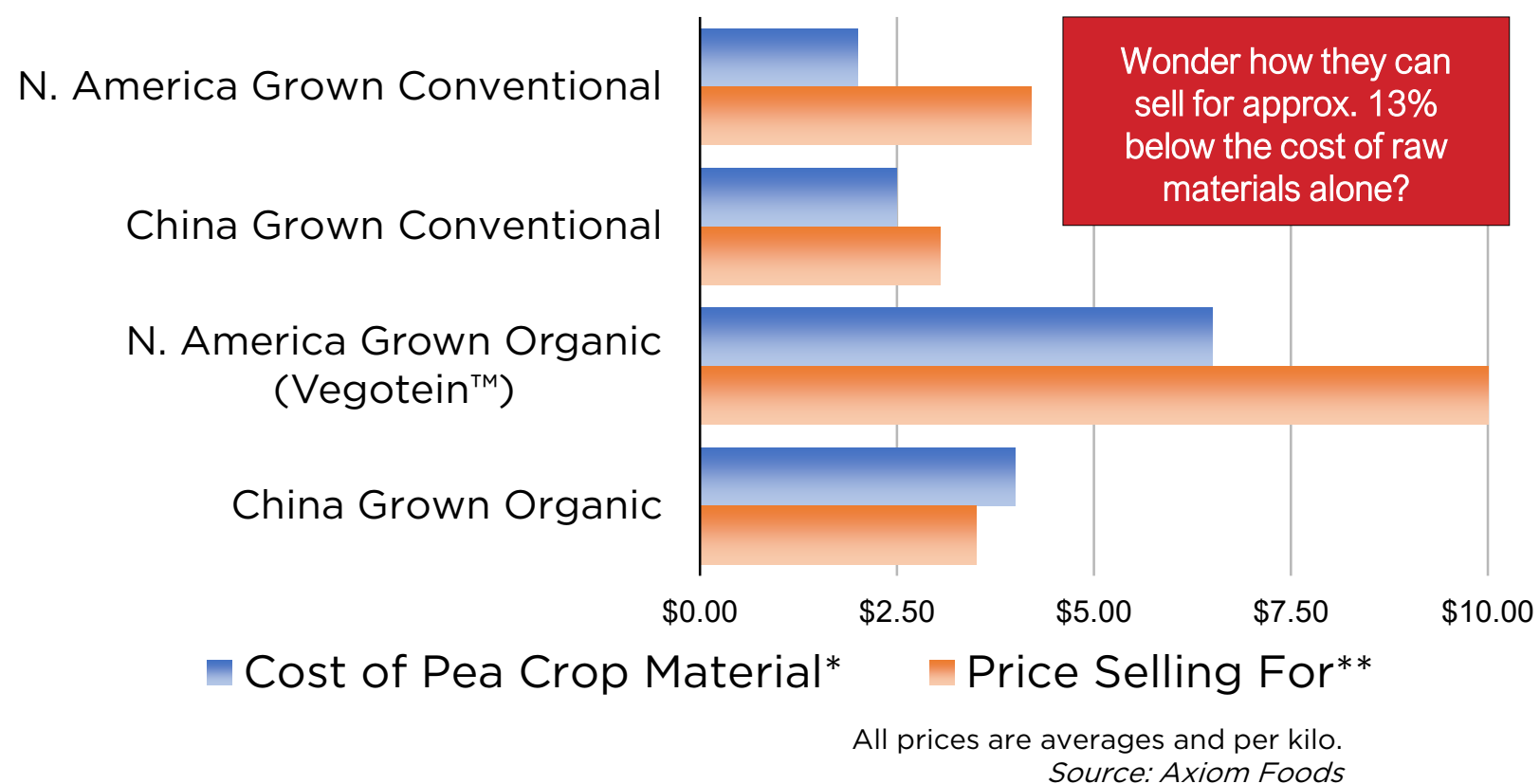
Truly Organic & Pesticide-Free
Certification starts at the field &
without the proper documentation
at every step it's not "organic". Is it
worth the risk?

Guaranteed Soy & Gluten-Free
The only pea protein making this
guarantee while others experience
regular cross-contamination.

Axiom Foods helped create
the Organic **Rice** Protein
market in 2010, and Organic
Pea Protein market in 2015,
securing one of the 1st
agricultural sources and
setting a standard.

*More information
available upon request.*

USDA Cracking Down on False **Organic Plant Protein** Certification Claims



Axiom Ingredients

Products, Labels, and Claims





Oryzatein® Rice Proteins

Benefits & Points of Differentiation

Our Oryzatein® vs Other Types of Protein

- ✓ All-inclusive **allergen-friendly** nutrition. Free of dairy, soy, and gluten (<20ppm).
- ✓ **Neutral** color and taste.
- ✓ High-quality plant-based protein source with **all the Essential and Non-Essential Amino Acids** which are clinically shown to act like a complete protein & easily meets PDCAAS 1 when blended with pea protein
- ✓ 100% **natural, vegan**, and **free of GMOs, cholesterol and sodium**
- ✓ World's 2nd largest crop & solution for **pending world shortage of protein**
- ✓ **FDA GRAS food** — can have a Nutrition Label
- ✓ **Low FODMAP** for diet (at all serving sizes)
- ✓ **High in cysteine & methionine**
- ✓ **Approx. 38% EAAS & 18% BCAAs**

Our Oryzatein®... vs Other Rice Proteins

- ✓ **First, largest and most consistent source of organic rice proteins**
- ✓ **Non-GMO Project Verified**
- ✓ **Only Patented for use as a sports nutrition dietary source**
- ✓ **Clinically tested to be as good as whey at building muscles and strength, plus aiding muscle recovery**
- ✓ **Will be USP Monographed standard by which all rice proteins are measured**



Pronunciation
"oh-RAHYZ-uh-teen"

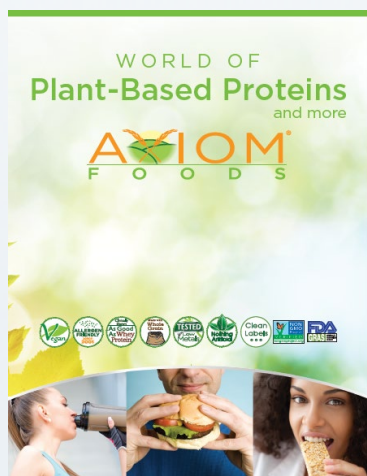
Ingredient Label:
Organic Brown Rice
Protein



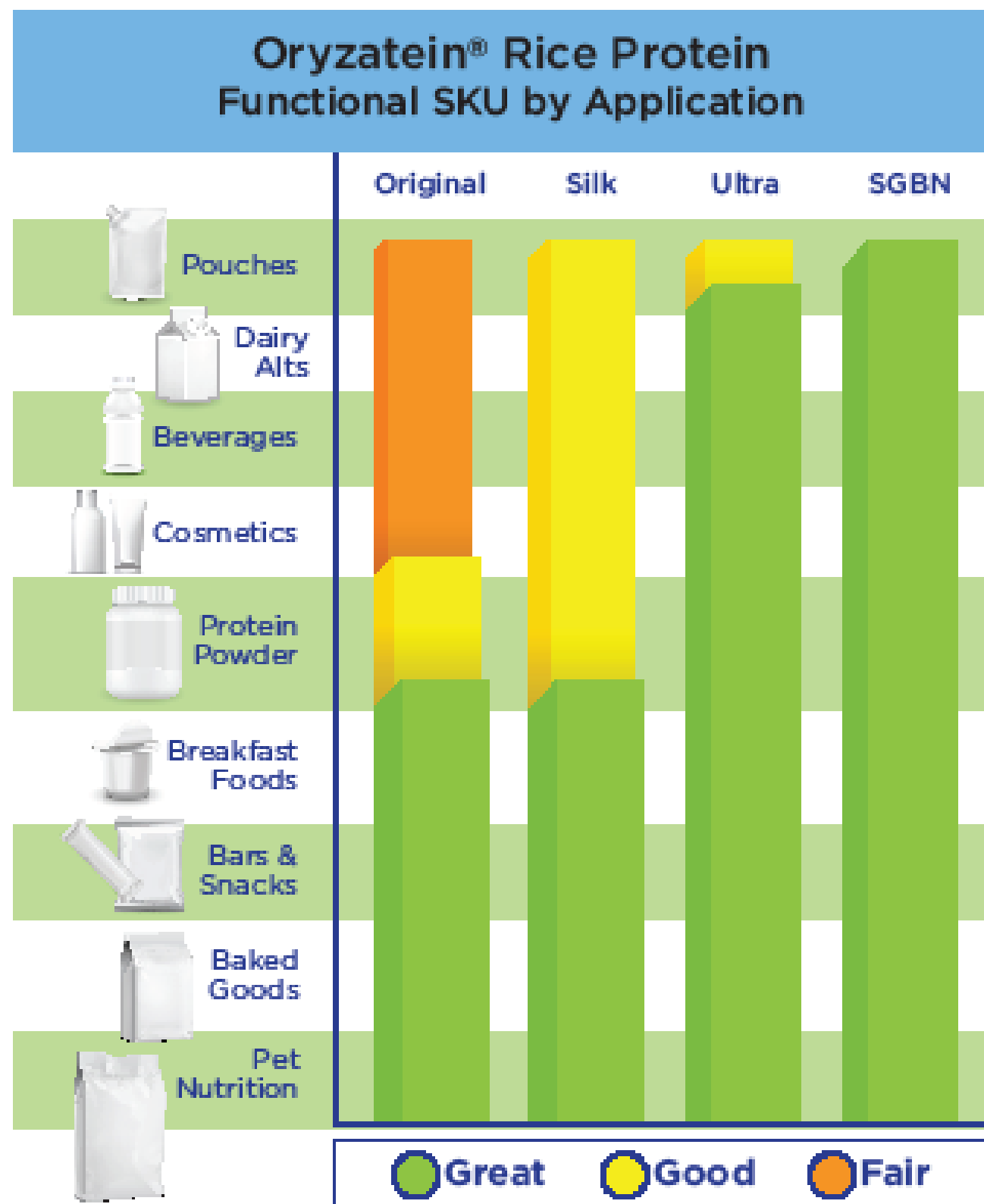
There are multiple functional versions of our rice and pea proteins.



These are examples of four of our rice proteins and the differences between which applications they are ideally suited for.



Visual and more available in World Brochure





Vegotein™ Pea Proteins

Benefits & Points of Differentiation

	Certifications	Characteristics	Process
All Vegotein	<div>FDA GRAS</div> <div>North America Non-GMO Certified Peas</div> <div>GFSI-Certified under BRC</div> <div>Organic</div> <div>Kosher</div> <div>GMI Audit</div>	<div>Guaranteed soy & gluten-free</div> <div>High in lysine and arginine</div> <div>Natural source of both protein and iron</div> <div>Low FODMAP with diet (at 30g product max)</div> <div>Great dispersibility, stability, and dissolving</div> <div>Suspendable</div> <div>Falls out of solution slowly</div> <div>Isoelectric point - 4.2 pH</div> <div>Emulsification</div> <div>Should have some binding capabilities</div> <div>Tan, smooth, and thick</div>	<div>Patented natural, mechanical, water-based pea protein process</div> <div>Consistent source and economically efficient</div> <div>Sustainable</div> <div><div>Pronunciation: “VEJ-oh-teen”</div><div>Ingredient Label: Organic Pea Protein</div></div>



Vegotein™ Pea Proteins

Line Differences

	Product	Flavor	Other defining characteristics
	Vegotein P (Original)	Slight pea flavor	
NEW!	Vegotein N (Neutral)	Neutral flavor	Made in the USA 1.0 PDCAAS Highly functional Patent Pending
	Vegotein MA (Meat Analogue)	Slightly salty umami flavor	Homogenized Highly functional
NEW!	Vegotein HP (Hydrolyzed Pea)	Slight pea flavor	Hydrolysis degree 10 - 20% Highly functional
NEW!	Vegotein TX (Texturized Pea)	Slight pea flavor	1.0 PDCAAS Highly functional 4 versions

Cannatein™ Hemp Protein

Benefits & Points of Differentiation



NEW!
THE MOST NEUTRAL
COLOR & FLAVOR
AVAILABLE ON THE
MARKET

- ✓ Allergen-friendly, THC-free seed (< 20ppm)
- ✓ Free of dairy, soy, and gluten (<20ppm).
- ✓ Hemp Hearts Protein is also a good natural source of Omegas 3 & 6 (key fatty acids), Manganese, Magnesium, Iron, Phosphorus, Zinc, Copper, Folate, Thiamin, Niacin & Vitamin B6
- ✓ Ideal for aiding satiety in weight loss products due to combination of protein + fiber
- ✓ Good water binding for meat analogues
- ✓ Protein especially high in cystine and methionine which serve as antioxidants and high in arginine for sports nutrition
- ✓ Offered in $\geq 58\%$ protein concentration. Approximately half protein and other half carbs, healthy GLA fats & other nutrients.

Pronunciation
"CAN-uh-teen"

Ingredient Label:
Organic Hemp Protein
or
Organic Hemp Hearts Protein

Incatein™ Sacha Inchi Protein

INCATEIN™
SACHA INCHI PROTEIN



- ✓ Made in Peru
- ✓ Natural source of Omegas. The only protein containing the exact proportion of omegas 3, 6 & 9 that our bodies need
- ✓ Allergen-friendly, Peruvian seed
- ✓ Excellent composition of amino acids and soft, nutty flavor
- ✓ Easily digestible
- ✓ High in tryptophan - essential Amino Acid (AA)
- ✓ Tan color and nutty flavor
- ✓ 100% natural and vegan

Pronunciation
"ING-kuh-teen"

Ingredient Label:
Sacha Inchi Protein

Cucurbotein™ Pumpkin Seed Protein

CŪCURB  TEIN™



Pronunciation
“kyoo-CURB-oh-teen”

Ingredient Label:
Pumpkin Protein

- ✓ Three organic versions
 - Raw 65% (one of the highest concentrations available)
 - Toasted 59%
 - Raw 55%
- ✓ Rich in arginine essential amino acid - maintains acid/base balance, helps nitrogenous waste excretion, making NO (nitric oxide) to support healthy heart and vascular function
- ✓ Can be a good source of iron, zinc, copper, manganese, magnesium and potassium
- ✓ Allergen-friendly seed
- ✓ Colors ranging from light green raw to light brown toasted
- ✓ Lighter pumpkin seed flavor than typically found in the market
- ✓ 100% natural and vegan
- ✓ Blends with pea protein to make a “complete protein”



Plant Proteins - All

General Marketing Claims - – Many Are Unique to Axiom Foods

Protein Structure/Function & Certification Claims:

Helps support muscle maintenance, immune system,
hormones, and feeling fuller

Allergen-Friendly

Free of Top 8 Allergens

Gluten-Free

Dairy-Free

Soy-Free

Non-GMO Project Verified

Vegan

Kosher

Naturally Free of Cholesterol (vs whey)

Organic

Ask to See Complete
Claims Guidance

Claims are suggested and need to be verified by manufacturer based
upon finished product.

Milk Substitutes

- Exceptionally dispersible
- Nutrient-dense
- Certified 100% Whole Grain
- Sourced and made in the U.S.A.
- Neutral taste perfect for mixing
- Excellent for beverages, frozen treats, bakes goods and more
- Oat dairy alternative has same claims as whole oats and thus is also believed to help lower LDL cholesterol and reduce the risk of heart disease



WHOLE GRAIN RICE DAIRY ALTERNATIVE



WHOLE GRAIN OAT DAIRY ALTERNATIVE



Pronunciation:
“oh-RAHYZ-oh-ley”

Ingredient Label:
Rice Dairy Alternative
Or Whole Grain Rice

Pronunciation:
“ah-VEEN-oh-ley”

Ingredient Label:
Oat Dairy Alternative
Or Whole Grain Oats



Oryzolait™ & Avenolait™ Dairy Alternatives

General Marketing Claims – Many Are Unique to Axiom Foods

Dairy Alt Structure/Function & Certification Claims:

Both:

Allergen-Friendly

Dairy Free

Soy Free

Non-GMO

Vegan

Kosher

Naturally Free of Cholesterol (vs milk)

Free of Top 8 Allergens

Gluten-Free (Oat upon request)

Organic

Made in the U.S.A.

Oat:

Contains many of the same essential vitamins, minerals and nutrients found in whole grain oats, which are known to help lower LDL cholesterol and also reduce the risk of heart disease.

Ask to See Complete
Claims Guidance

Claims are suggested and need to be verified by
manufacturer based upon finished product.

Brown Rice Syrup Solids



- Allergen-friendly
- High perceived sweetness level of 120 with 90-93 DE (primarily glucose)
- Greater carrier for other ingredients and aids absorption
 - Electrolytes in oral rehydration products
 - Sport nutrition products
- Cooling effect like xylitol
- Economically efficient
- Ease of plating flavors
- 90-100 on glycemic index



Pronunciation:
“oh-RAHYZ-uh”

Ingredient Label:
Rice Syrup Solid



Benefits & Trends of Plant Proteins

- Protein Trends and Audiences
- Consumer Motivations and Consumption
- Addressing Health Needs: Allergens and Aging

Additional information available upon request





Protein Trends Summary

Key Consumer Trends Shaping Market

PROTEIN'S BROAD CONSUMER APPEAL

- Protein seekers are not just weight managers & bodybuilders – they include children, seniors, health & wellness motivated & more

THE RISE OF THE “ACTIVE LIFESTYLE” CONSUMER

- Pursue fitness as part of an overall healthy lifestyle; protein viewed as important in achieving overall health and wellness goals

DEMAND FOR CONVENIENT, PORTABLE NUTRITION

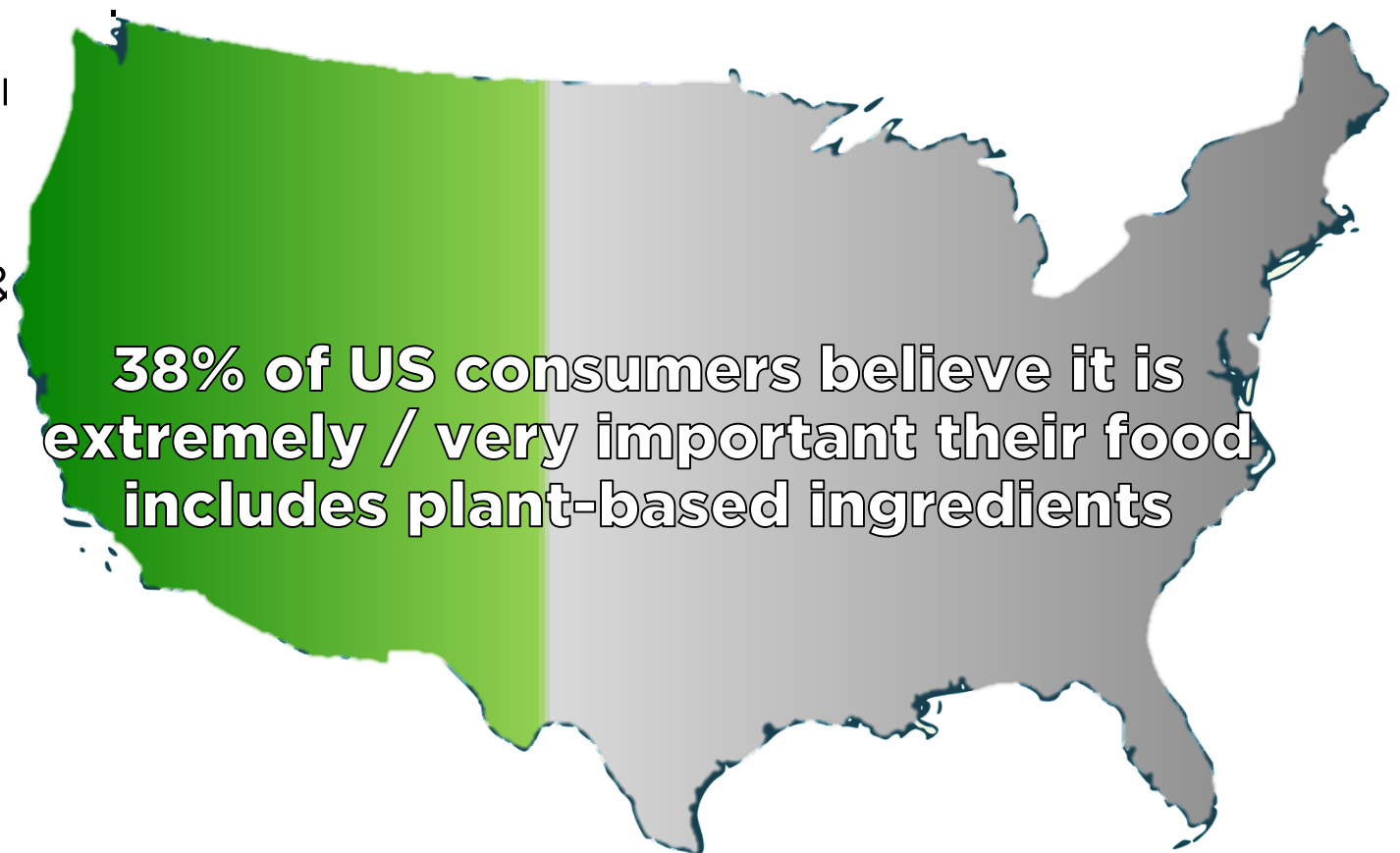
- Increased snacking behavior; use of snacks as drive demand for nutritionally enhanced options

PLANT-BASED NUTRITION

- An international shift in consumer intent & desire to consume more plant foods and reduce animal consumption

CONSUMER'S CHANGING EATING STYLES

- The rise of “flexitarianism;” personalized nutrition opportunities





Plant Protein Trends In the News

Scientists, Investors, Silicone Valley & Industry Leaders
Predicting Plant Protein Trends



Investors worth 1.25 trillion urge industry to switch to sustainable plant proteins

"...targeted 16 food companies including Kraft Heinz, Nestle, Unilever, Tesco, Walmart & General Mills."

FORTUNE

6 most important tech trends according to Eric Schmidt

(CEO of Alphabet, Google's parent company)

"#1 Plant protein... Replacing livestock with growing and harvesting plants could reduce greenhouse gas emissions and fight climate change"



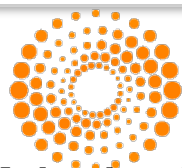
Rice is the New Meat

"Americans are increasingly looking to add more protein to their diets, and rice protein is seen as an attractive alternative. Jane Wells speaks to the CEO of Axiom,"

The Washington Post

Plant proteins, healthy fats and more 2017 food trends

"Plant-based proteins are sustainable, affordable and nutritious. They're also incredibly versatile, and healthy food companies are taking advantage of that aspect to bring vegetarian proteins to every meal and snack."



REUTERS

Major beef supplier Cargill to exit U.S. cattle-feeding business

"Cargill wants to expand its North America-based protein business by exploring plant-based protein, fish and insects,"

theguardian

**Food shortages could force world into vegetarianism, warn scientists
(Stockholm International Water Institute)**

"Adopting a vegetarian diet is one option to increase the water available to grow more food in an increasingly climate-erratic world [with 2bn more people estimated by 2050], the scientists said. Animal protein-rich food consumes 5-10x more water than a vegetarian diet. 1/3 of the world's arable land is used to grow crops to feed animals."

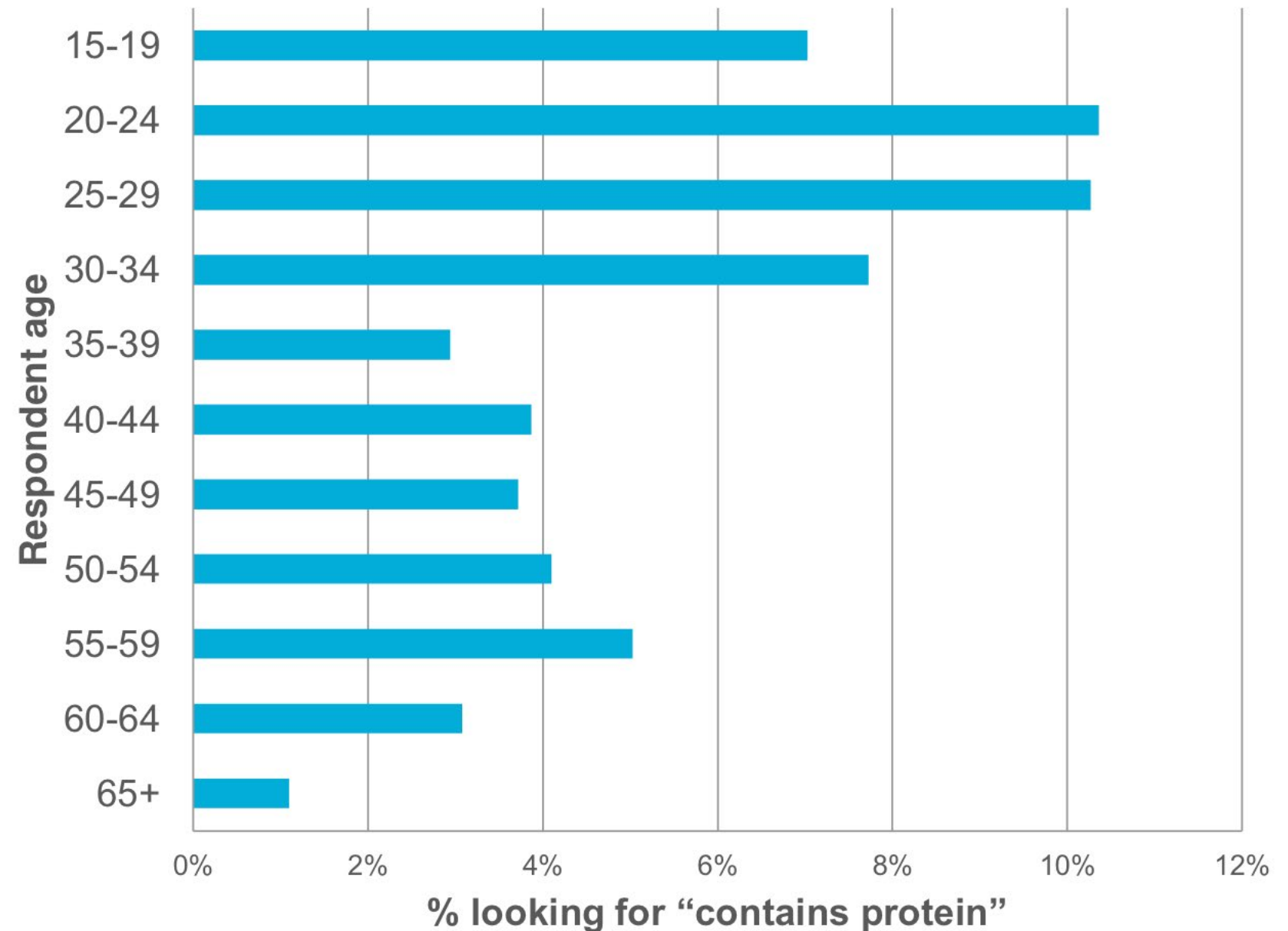


Most Popular Protein Audiences

Millennials, Followed by Baby Boomers

Ebbs and flows throughout their lifetime

Protein aligns with
brand-consciousness
and fitness trends



N = 1,813



Consumers Motivated by 6 Main Factors

Why the Plant-Based Shift?

Plant-based diet motivators for consumers

Healthier product 60%

Provides more energy 57%

Digestive health 57%

Weight management 56%

Less sugar 55%

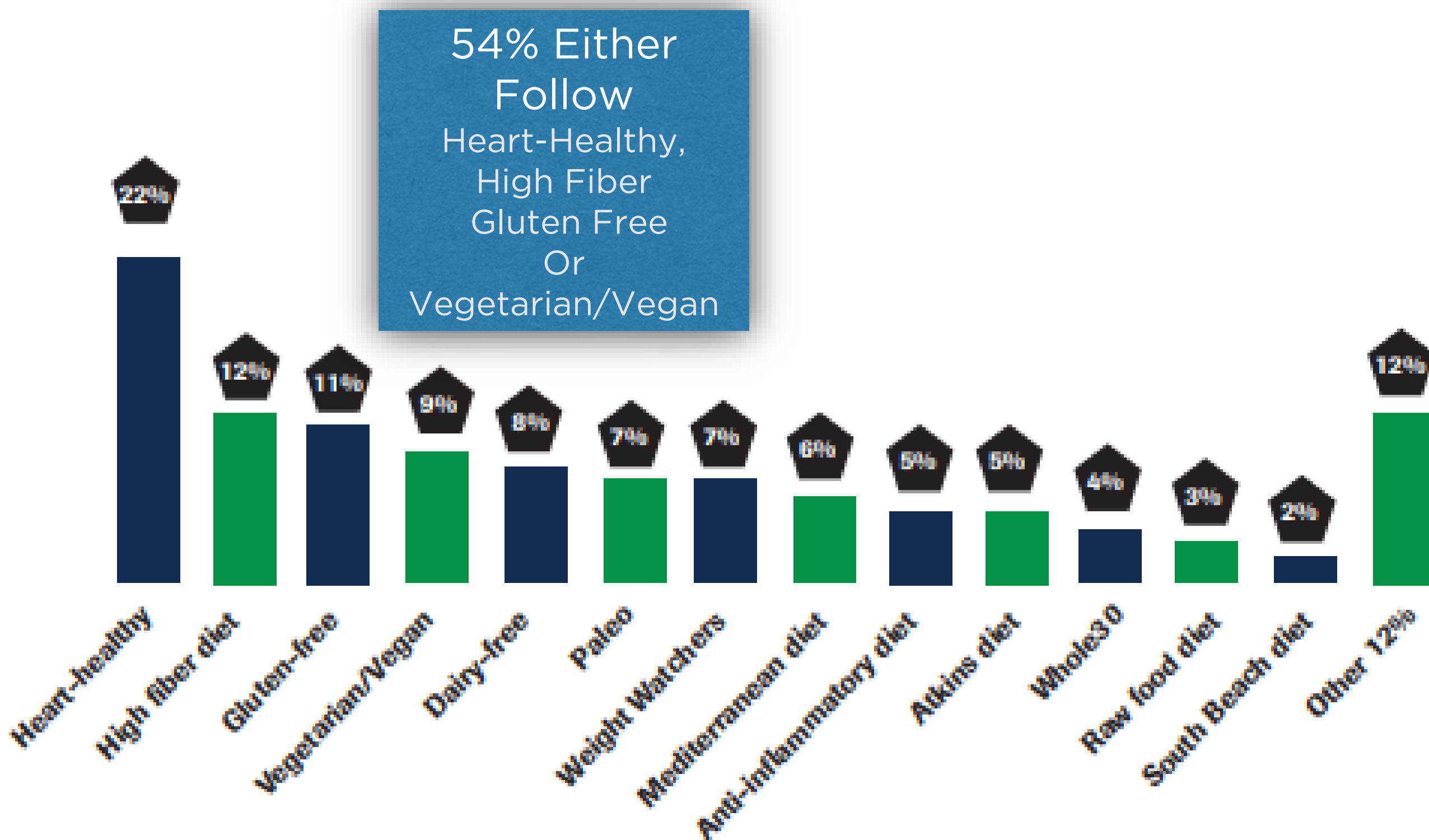
Taste 53%

The number one motivator is general health – people want a “better for them” product



Consumers Motivated by Dietary Programs

Plant Proteins Can Be an Important Part of Most





Consumers Purchasing for Benefit & Quality

Over Form, Brand or Price

30%

HH are living a high-protein lifestyle

60%

Seeking more dietary protein

75%

Look at ingredient statements to avoid certain ingredients

52%

Prefer no artificial additives (all-time high)

57%

Do online research on nutrition and healthy recipes

60%

Accept that higher quality means higher price & are willing to pay

64%

Buying healthier foods

53%

Exclude unwanted ingredients & seek out beneficial ingredients

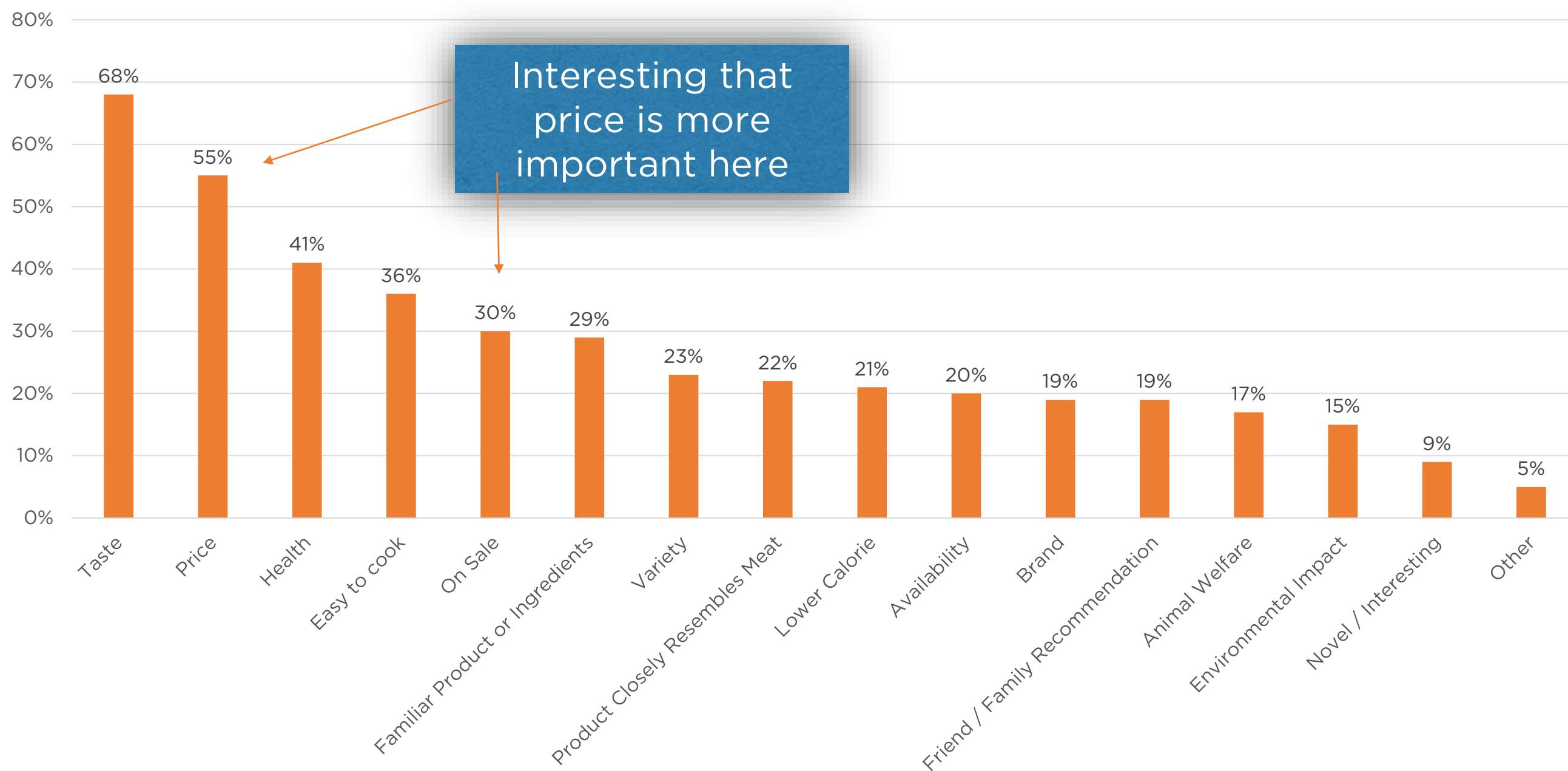




Purchasing Factors Plant-Based Alts.

Taste, Price, Health & Convenience Most Important

Factors most likely to encourage the purchase of plant-based meat and plant-based dairy products



Category Growth Leader

Flexitarians Eat More Plants + Some Animal

Flexitarians =
Largest Food
Tribe =
Influencers
Shaping Dietary
Trends

39% of US households
are trying to increase
their plant food
consumption

39%
Eat More
Plants

33%
Flexitarian

One in three Americans
consider themselves
“flexitarian,” that is eating
a diet that is neither wholly
animal nor plant-based –
but are attempting to eat
more plants



58% US adults
tried or are
interested in
eating less meat

58%
Eat Less
Meat

79% of Millennials
eat meat
alternatives

79%
Millennials
& 21% HH
Eat Plant-
Based
“Meat”

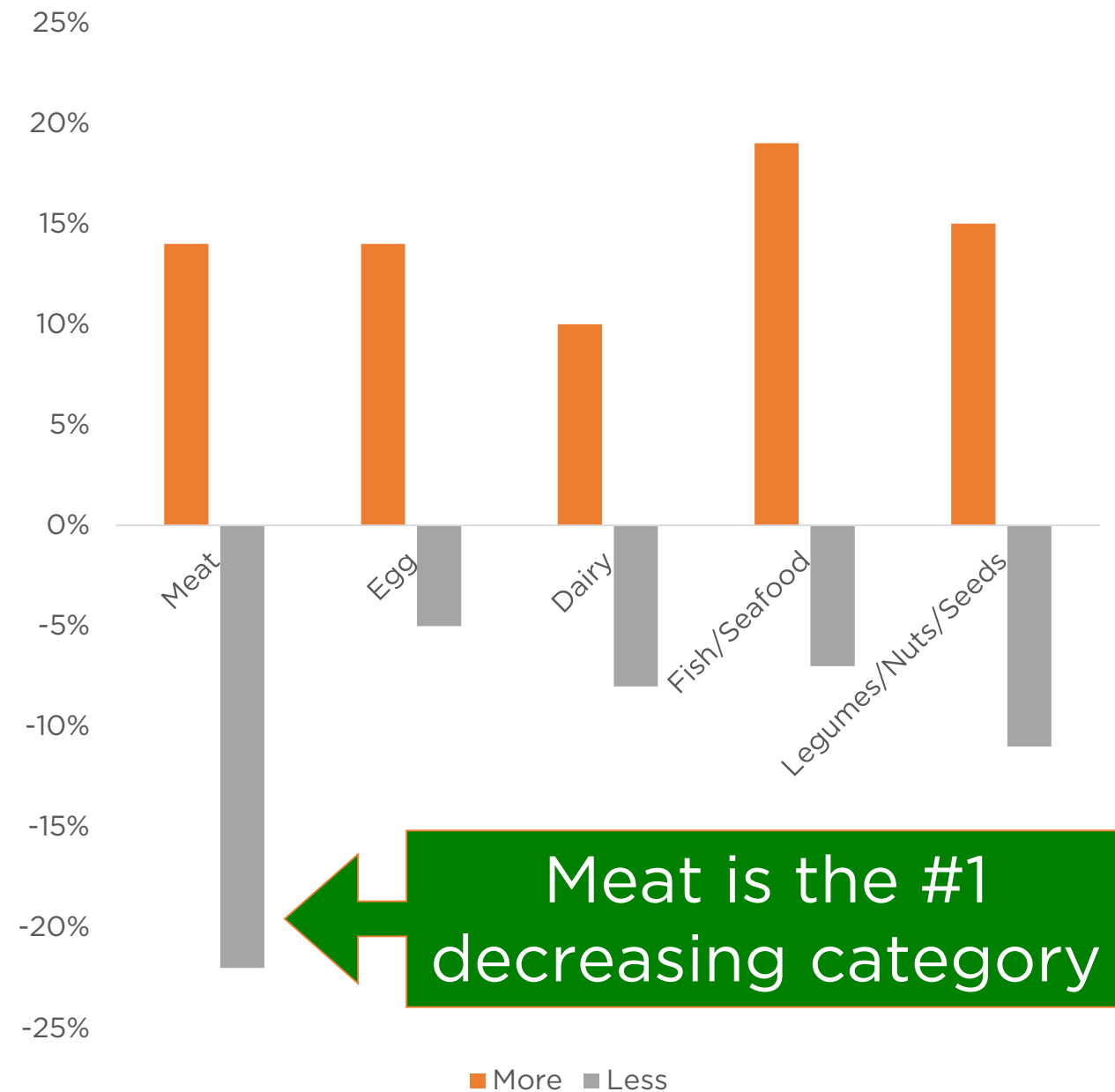
21.6% of households
(approximately 2 million
households) purchase
meat alternatives and of
those, 27% purchase 5 or
more times a year
(540,000 households)

Consumer Protein Consumption

What For & Which Sources

- 51% of consumers say they have protein at every meal
 - #1 to **increase/maintain energy**
 - #2 to **manage weight and maintain muscle**
 - #3 for **better brain function**
- Consumers intend to eat about the same dairy and less meat but eat more protein specifically:
 - **Egg**
 - **Fish**
 - **Plant-based protein sources**

US consumers planning to change protein consumption by source and %





Plant Proteins Fit "Free from" Gluten, Dairy & Soy Trends

Due to an Intolerance, Celiac Allergy, or By Choice

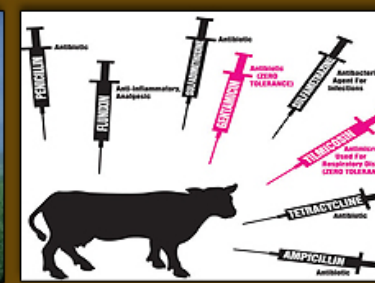
Gluten-free Households
11% HH gluten-free diet

75% by choice (not due to
allergy or intolerance)

Source: NPD Group

30 to 50 Million
People in the U.S. Have a
Dairy Allergy or
Intolerance

1 Million
People in the U.S. Have a
Soy Allergy, with millions
more being intolerant



Whey Protein

vs.

Rice Protein





Health-Related Perceptions by Age

Aligning Protein with Muscle & Joint Support

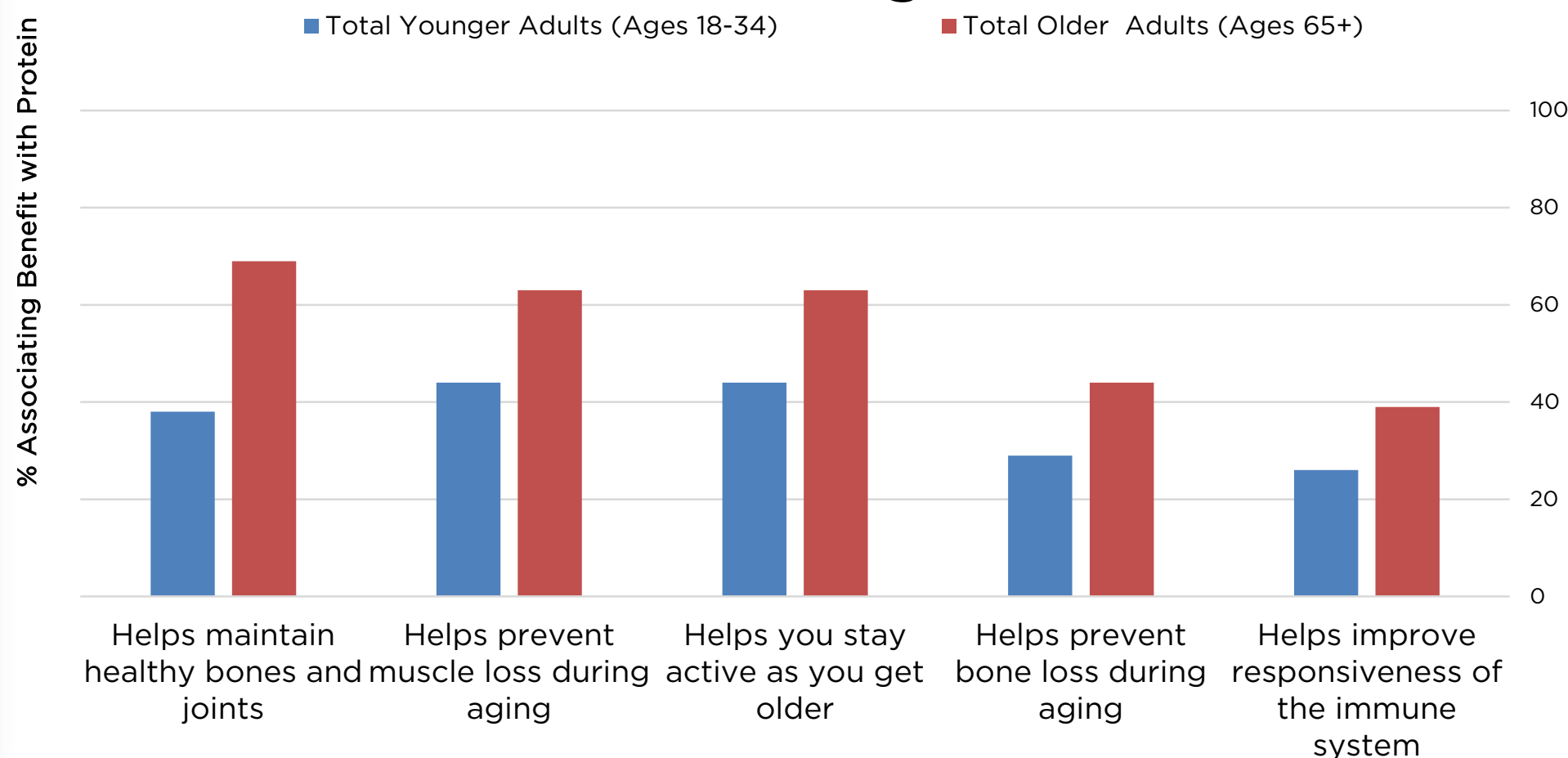
Health Claims Skew Toward:

- Higher income HH
- Millennials (transparency)
- Baby Boomers

Protein Perceptions:

- 65% perceive that protein helps prevent muscle loss with aging
- 56% perceive that protein helps build/maintain muscle strength

Perceived Benefits Associated with Protein by Age



Health-Related Opportunity

Sarcopenia – Progressive Muscle Loss

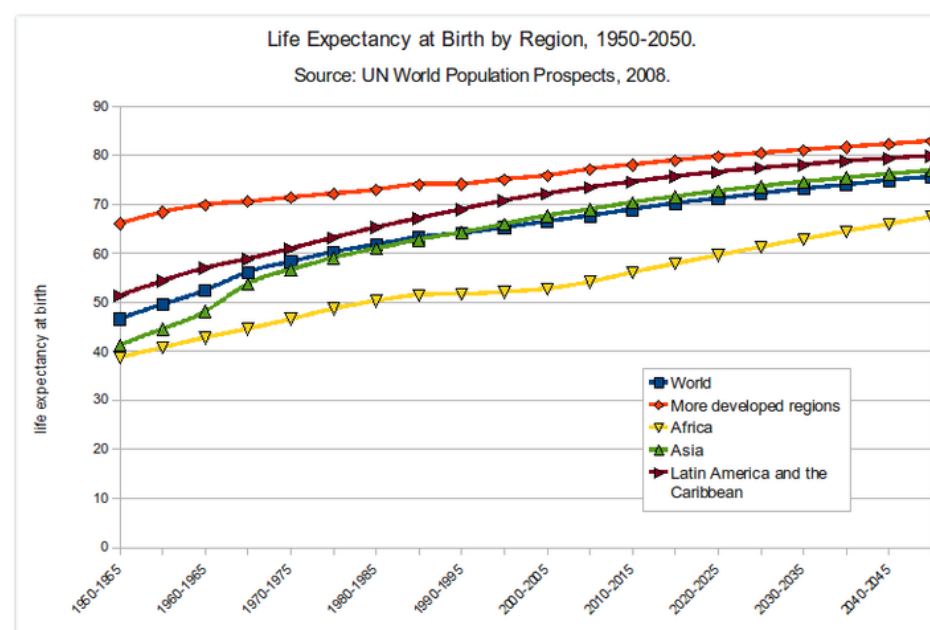
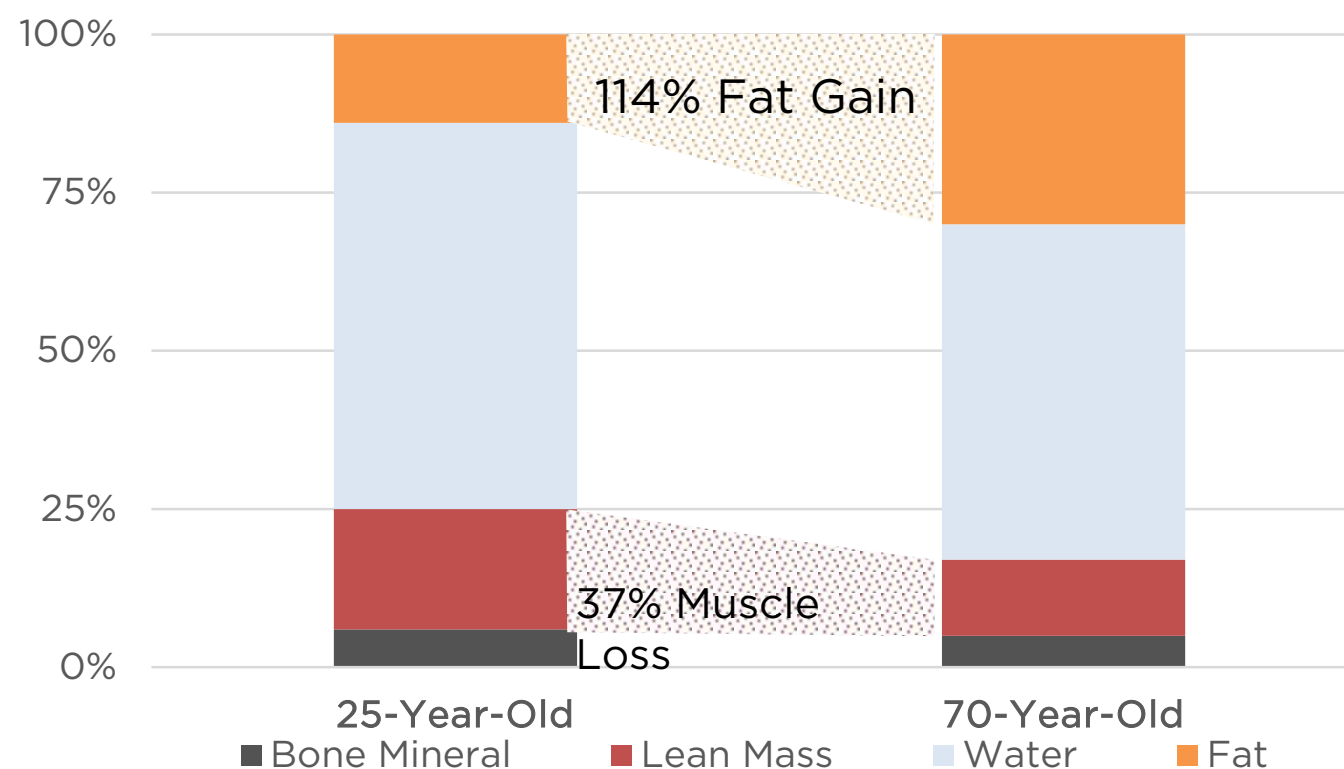
What is Sarcopenia?

- Sarcopenia is the progressive loss of muscle mass, function, and quality driven by the aging process.
- Often leads to diminished strength, activity levels, mobility issues, osteoporosis, and more.
- Between 30 to 60 years of age, the average adult:
 - will gain 1 lb of weight and lose 1/2 lb of muscle annually
 - a total gain of 30 lbs of fat and a loss of 15 lbs of muscle
 - accelerates to 15% loss per decade, after age 70

Population Affected & Why it is Increasing

- Approx. 45% U.S. older adults are affected by Sarcopenia, & increasing as population ages.
- Consumers over age 50 often consume less than the RDA for protein
 - 27% to 41% of women
 - 15% to 38% of men

Average Change in Body Composition



Newborns today are expected to live 8 years longer than those born in 1960

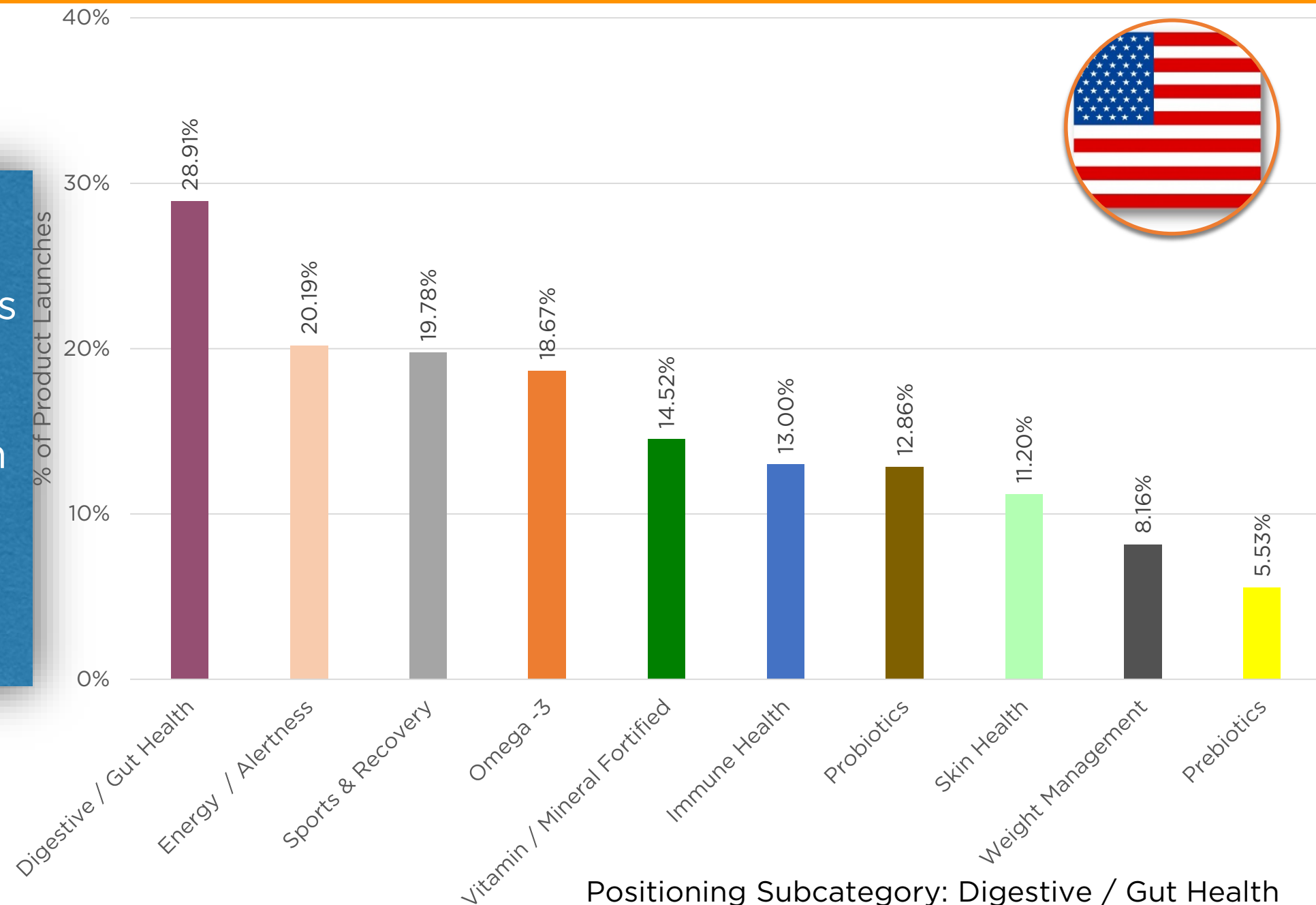


High Protein Product Launches:

Top Sub-Claims for Digestive Health

U.S. Food/Beverage Launches Containing Pea Protein (2016 – 2017)
Positioning Subcategory: *Digestive / Gut Health*

High Protein products most commonly positioned for Digestive/Gut Health also included the following claims...



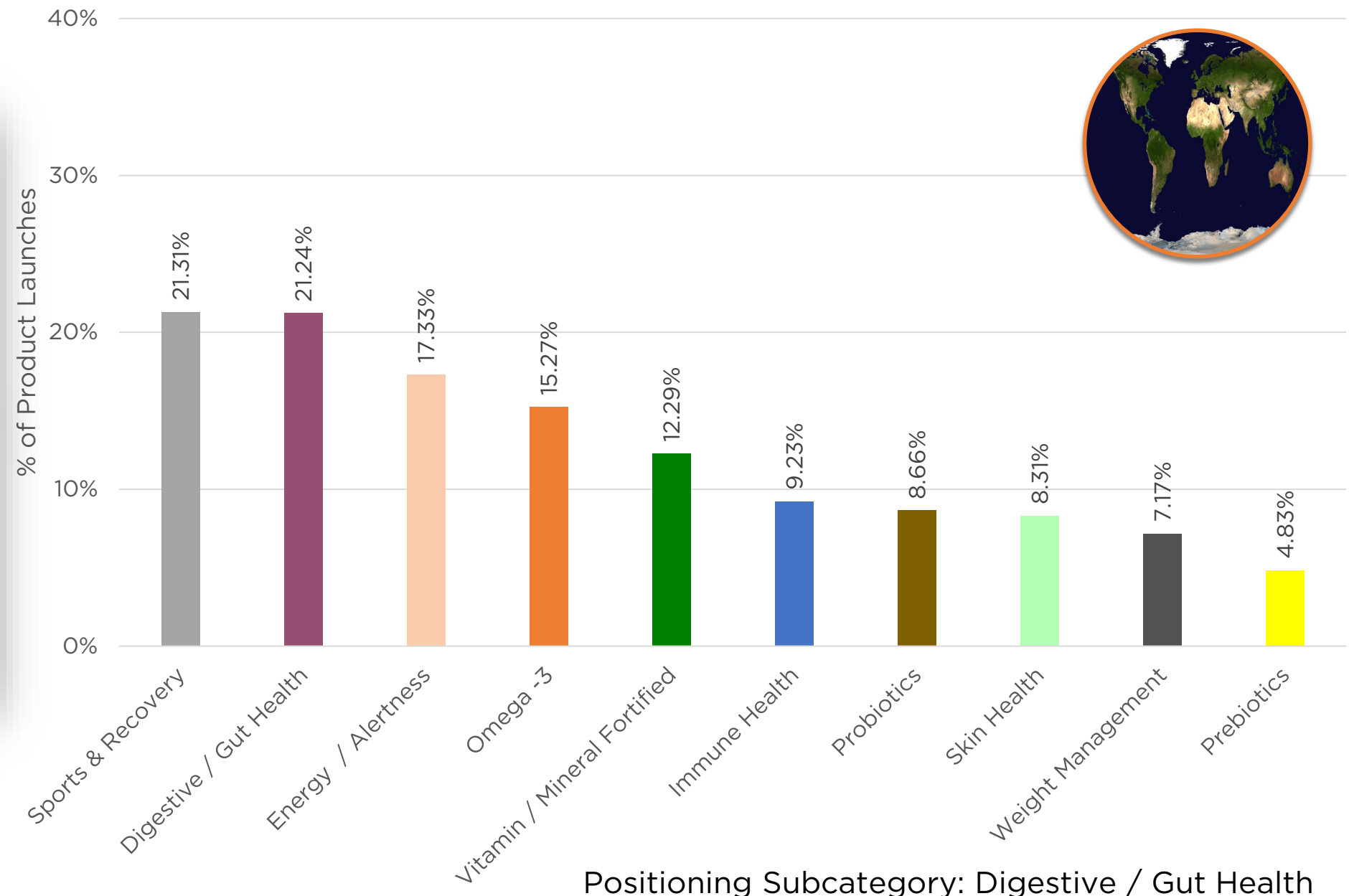


High Protein Product Launches:

Top Sub-Claims for **Sports & Recovery**

Global Food/Beverage Launches Containing Pea Protein (2016 – 2017)
Positioning Subcategory: *Sports & Recovery*

High Protein products most commonly positioned for Sports & Recovery also included the following claims...

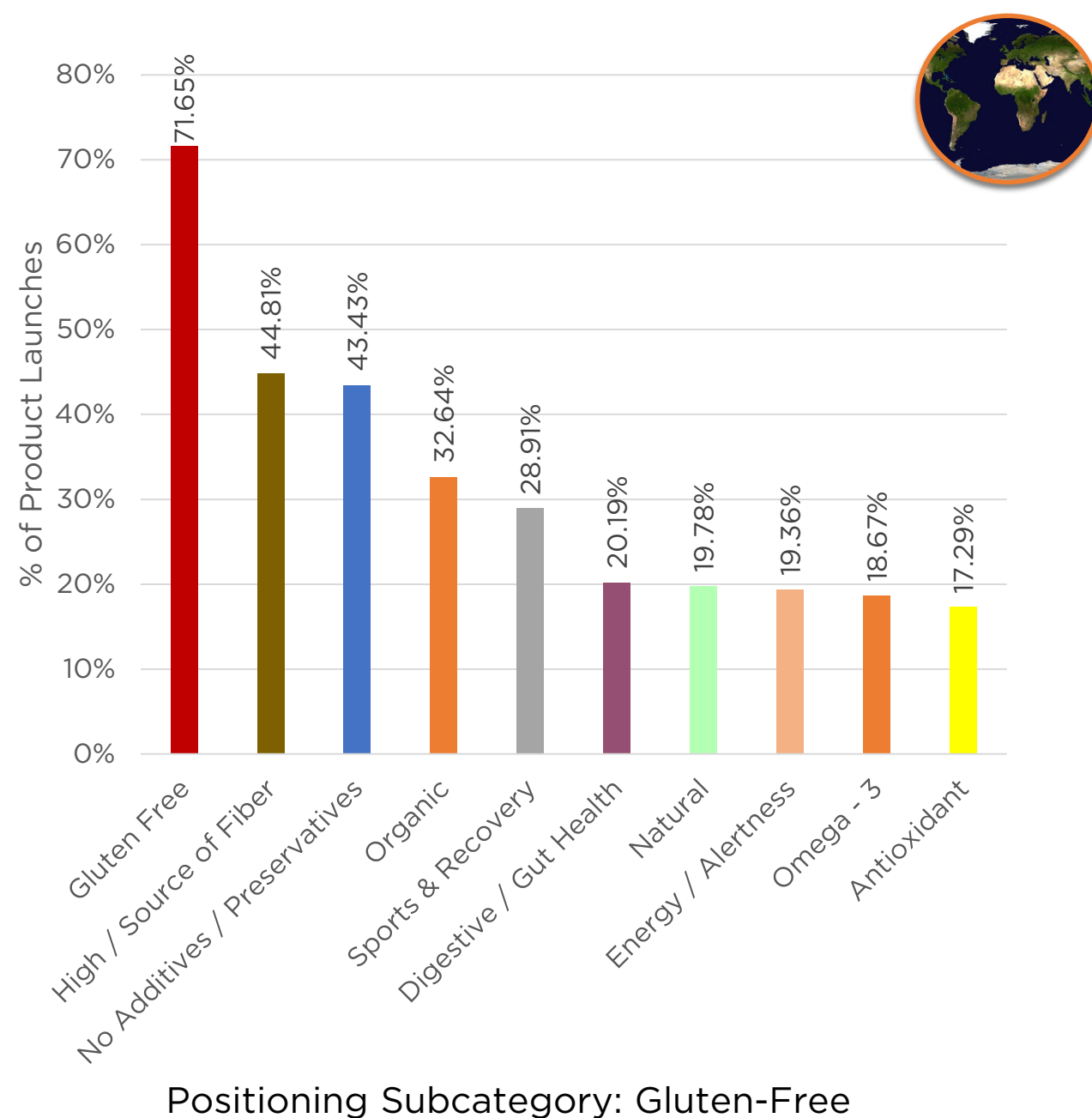
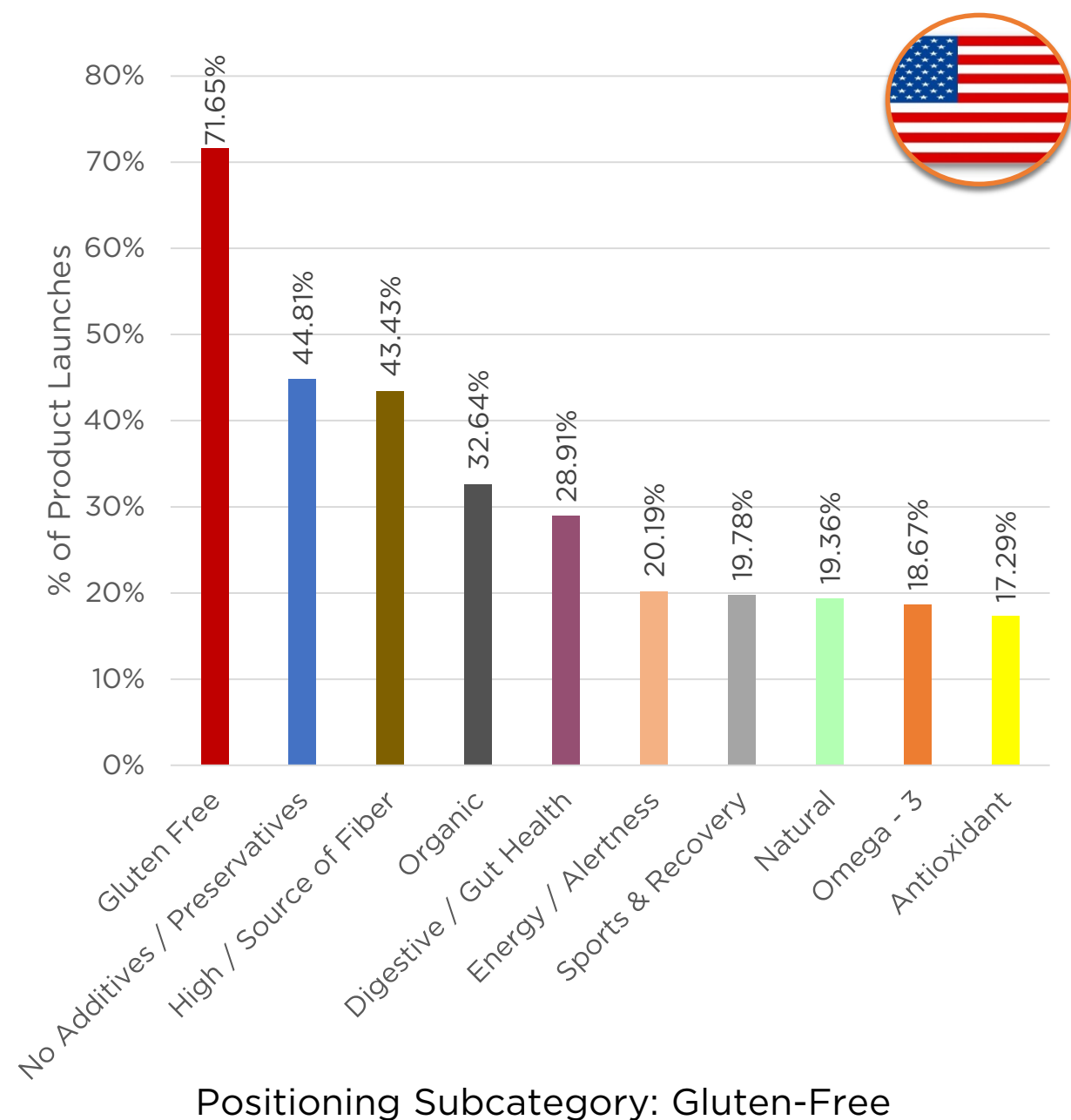




High Protein Product Launches:

Top Sub-Claims for **Gluten Free**

U.S. & Global Food/Beverage Launches Containing Pea Protein (2016 – 2017)
Positioning Subcategory: *Gluten-Free*



Clinical Trials & Patents

- A. Rice vs Whey Protein
- B. Consumer Education
- C. Patented Claims





First Clinical Trials

Our Team Leaders

Scarlett Blandon Full, MS,
RDN

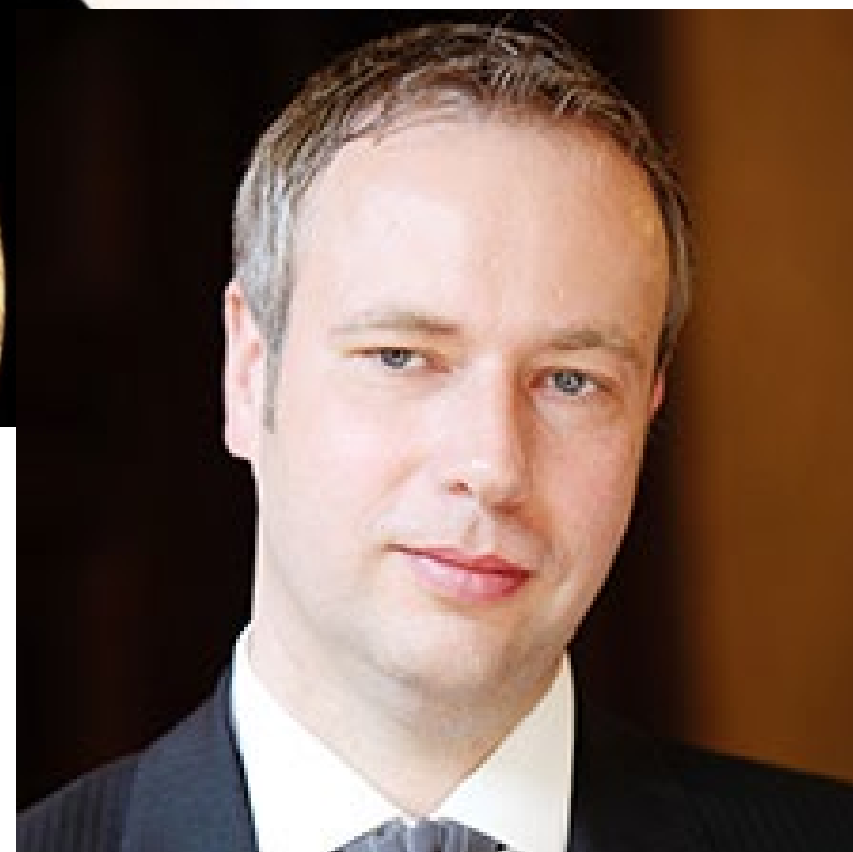
Axiom Foods Research
Manager

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Ralf Jäger,
FISSN, CISSN, MBA

Increnovo

Ralf.Jager@Increnovo.com



Three Clinical Studies

One HEAD TURNING Result
Helping Even the Playing Field



Sports formulations utilizing this claim are covered under Axiom Foods' use patents.

2013

[†]Nutrition Journal

8 weeks

Double blind study

24 collegiate athletes

24g of rice or whey protein 2x/day

Periodized resistance training 3x/week

Both Oryzatein® rice and whey protein equally increased lean muscle mass, power & strength, plus helped exercise recovery.

2018

[†]EC Nutrition Journal

6 weeks

Prospective pilot trial study

11 pro MMA athletes

25g of rice or whey protein 3x/day

MMA training 2x/day, 6 days/week

Both Oryzatein® rice and whey protein equally maintained lean muscle mass.

2020

TBA

8 weeks

Double blind study

24 collegiate athletes

24g of rice or whey protein 1x/day

Periodized resistance training 4x/week

Both Oryzatein® rice and whey protein equally supported lean muscle mass, even at a low dose

Oryzatein® is equally as effective as whey protein for increasing and maintaining lean muscle mass

The Race

to Leucine Amino Acid Absorption



WHEY

85 minutes

RICE

67 minutes

Leucine, the key amino acid for muscle building, absorbs *almost 30% faster* from rice protein than whey protein.*



Annual Education Program

- Plant Protein Month is an opportunity:
 - To educate consumers through



- To educate retailers (and consumers) through retail display contest



- Get brands involved, which features plant proteins in their products



Clinical Trial Based Education Program

- Plant vs Animal Challenge turns clinical trials into something consumers can relate to, to benefit the entire plant protein industry



Could Vegan Protein Be Just As Effective As Whey for Building Muscle?

Whey has long been called the muscle-building king—but new research says, "Be humble, sit down."



New study with UFC fighters shows plant-based protein produces same results as whey in athletes



Andre Soukhamthath defeated Luke Sanders in December by second-round TKO. He credits a shift to plant-based protein as a factor in the win. Kyle Terada-USA TODAY Sports



Intellectual Property & Licensing

Only if you formulate with Oryzatein® Rice Protein can you make these claims!



Patents

Method of Use Patents:

Oryzatein is the only rice protein that can be used in Sports Nutrition with the following claims*, as good as whey:

1. Build muscles (lean body mass)
2. Increase strength
3. Increase power
4. Increase endurance
5. Increase exercise recovery
6. increased rate of absorption of leucine – an essential branched chain amino acid triggering muscle growth

*When rice protein is the single source of protein

Proprietary & Novel Patent-Pending Processes

- Tasteless pea protein
- Suspension Grade process adaptation for other proteins
- Rice Milk
- Organic heavy metal chelation
- Ultrafiltration & Microfiltration for rice protein separation

Country	Patent No.	Issue Date
United States	9,820,504	11/21/17
United States	9,907,331	03/06/18
Australia	2014225786	01/25/18
China	ZL 201480013156.1	04/10/18
Hong Kong	HK1213441	11/23/18
Macau	J/003136	09/24/18
New Zealand	711956	10/02/18

And more pending

Licensing Opportunities Available 39

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Intro to Protein

Where Do They Come From?

All plants have some protein but at different percentages

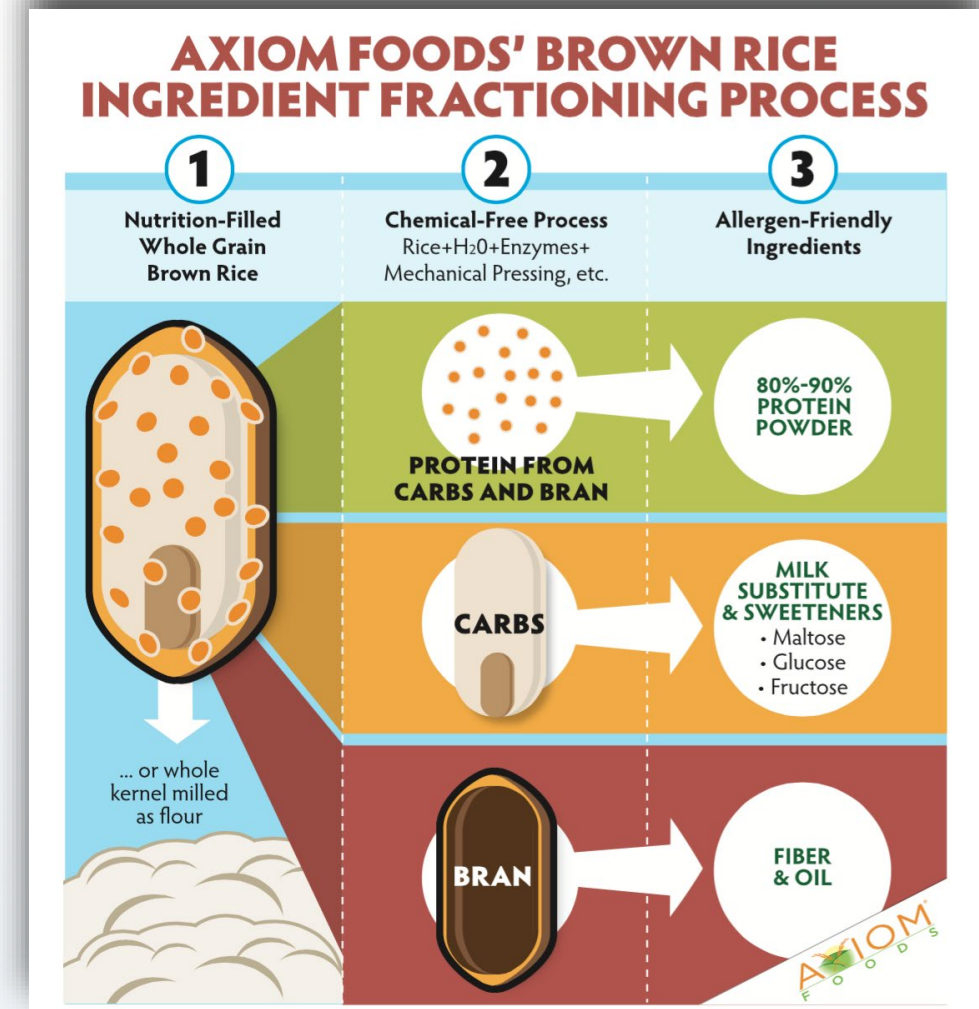
- Some plant proteins are just dried and ground whole plant flour that is typically only 25-50% concentrated protein
- Axiom Foods' plant proteins are typically 58% to 80%+ because they are separated (AKA fractionated) from the plant and concentrated
- If any protein powder is concentrated above 80% it is referred to as an "isolate"
- The concentration of protein in peas is approximately 5:1 so it would take eating 5 bowls of peas to consume the protein in one bowl of protein powder.

All concentrated plant proteins are part of a sustainable process that uses the whole grain, seed, legume or nut.

- The part of the plant that isn't protein is a 2nd food, beverage or nutraceutical ingredient that is often an oil, starch, sugar or fiber.
- Originally discarded, protein powders originated from food waste streams. Whey protein is a by-product of cheese manufacturing which needs the curds but discards the whey

Axiom Foods created the most minimal and natural fractioning processes that do NOT use petroleum by-products such as hexane

- ALL Soy proteins have been fractioned out of the soy bean using low-cost hexane, with some recent exceptions.
- Rice Protein: Brown rice is ground, mixed with water, treated with carbohydrate-breaking enzymes to remove the starch leaving a protein rich "cake" behind which is then concentrated and dried into powder
- Pea Protein: Dried field peas are ground, mixed with water, mechanically separated via centrifuge to remove the starch leaving a protein rich "cake" behind which is then concentrated and dried into powder.





Intro to Protein

Choosing Between Proteins

Whey typically has:

- Cholesterol
- Lactose/allergens
- Contamination with growth hormones/antibiotics
- Artificial additives including sweeteners

Although the whey industry is trying to address these things.

Plant proteins are naturally:

- Free from cholesterol
- Low-fat and free of saturated fat
- Sustainable
- Low carbohydrate
- Part of most any type of diet plan or lifestyle (vegan, low FODMAP, Keto, food allergies, sports, etc.)

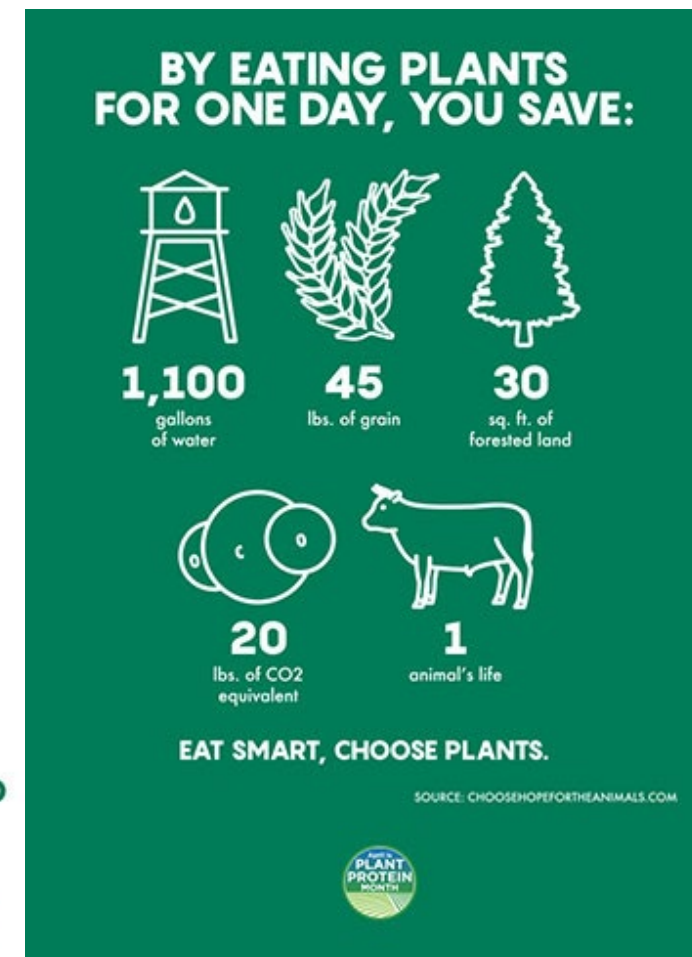
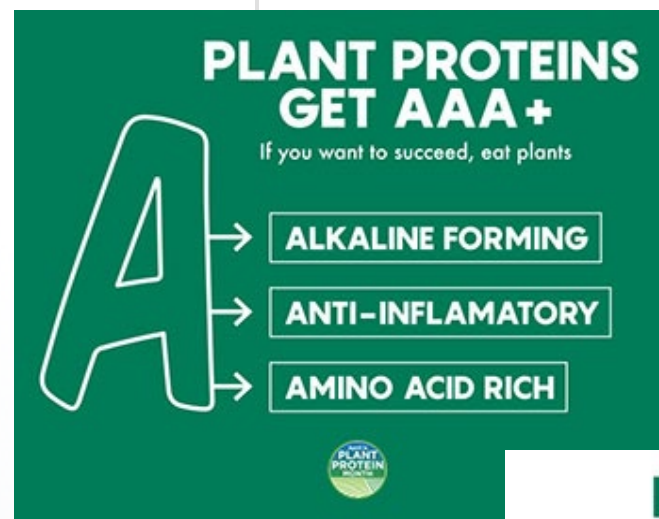
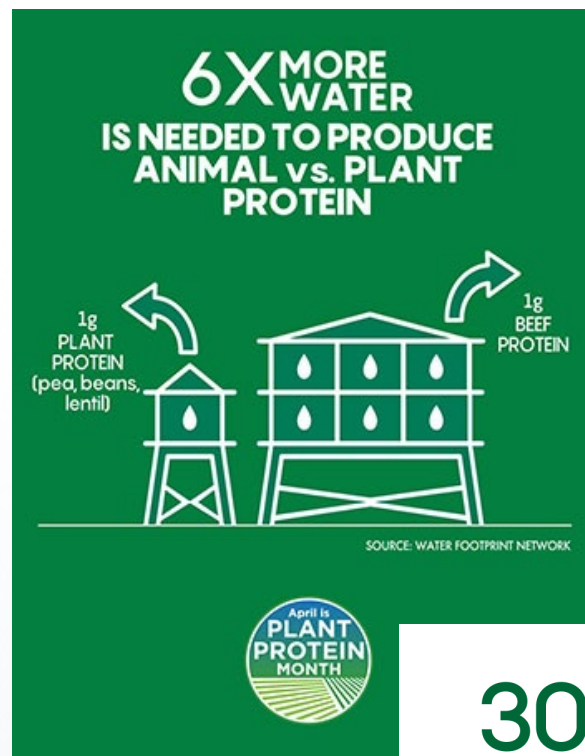
Plant proteins can be perceived as:

- Taste/texture differences BUT things are improving and the positives far outweigh the negatives
- Muscle building differences BUT several clinical studies show rice protein is as good as whey protein at building muscle / power / strength and actually contains a faster absorbing Leucine, the AA that triggers muscle building

	Brown Rice	Pea	Sacha Inchi	Hemp	Soy	Whey	Egg White
Derived from the Whole Grain	✓						
Raw/Low Heat Option	✓	✓		✓			
Allergen-Friendly	✓	✓	✓	✓			
Non-GMO	✓	✓	✓	✓			
Vegan	✓	✓	✓	✓	✓		
Naturally Cholesterol Free	✓	✓	✓	✓	✓		
Hexane Free	✓	✓	✓	✓		✓	✓
Phytoestrogen Free	✓	✓	✓	✓		✓	✓
Clinically Shown to Build Lean Muscle & Aid Exercise Recovery	✓	✓				✓	✓
Clinically Shown that Leucine Absorbs Faster than Leucine from Whey protein	✓						
Organic Readily Available	✓		✓	✓	✓		
High BCAAs**	✓	✓				✓	✓
High Omegas			✓	✓			
Naturally Hormone Free	✓	✓	✓	✓			
Environmentally Friendly	✓	✓	✓	✓	✓		

Plant Protein Myth Busting

Visit PlantProteinMonth.com for Shareables



30-50 MILLION PEOPLE
ARE INTOLERANT OR ALLERGIC TO DAIRY/WHEY
Plant Protein = The Solution



SOURCE: NIDDK/US DEPARTMENT OF HEALTH AND HUMAN SERVICES



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