



## VEGAN PROTEINS & TVPs

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- ✓ **Pea Protein**
- ✓ **Rice Protein**
- ✓ **Oat Protein**
- ✓ **Fava Bean Protein**
- ✓ **Sunflower Protein**
- ✓ **Hemp Protein**
- ✓ **Pumpkin Protein**

# VEGAN PROTEINS & TVPs

*The Premium Vegan Solution for Texture and Nutrition*

**naVitalo** offers high-quality vegan protein concentrates and isolates, as well as plant-based crisps and TVPs (Textured Vegetable Proteins). Sourced from natural plant ingredients and processed using advanced germination and patented fermentation techniques, our products offer excellent protein content, solubility, and versatility. They enhance texture, stability, emulsifying, and water-binding, while providing all essential amino acids with a high biological value.

## OVERVIEW

Pea Proteins	PURIS	Protein	Color	Conventional	Organic
Puris® 2.0 – Pea Protein		80%	beige   white	✓	✓
Puris® HiLo – Pea Protein		80%	beige   white	✓	✓
Puris® 870H – Hydrolyzed Pea Protein		80%	beige   white	✓	✓
Puris® 870, 870LS, 870MV, 875 – Pea Protein		80%	beige   white	✓	✓
Puris® FlowX, RTX		80%	beige   white	✓	✓
Puris® ClearP		80%	beige   white	✓	✓
Rice Protein		Protein	Color	Conventional	Organic
Rice Protein		70%   80%	beige	✓	
Oat Protein	proatein <sup>™</sup>	Protein	Color	Conventional	Organic
Proatein® Oat Protein		55%	beige	✓	✓
Fava Bean Protein		Protein	Color	Conventional	Organic
Fava Bean Protein		80%	beige   white	✓	✓
Sunflower Protein	SUNBLOOM <sup>®</sup> PROTEINS	Protein	Color	Conventional	Organic
Sunflower Protein		50%   60%	beige	✓	✓
Hemp Protein		Protein	Color	Conventional	Organic
Hemp Protein		50%   70%   80%	green	✓	✓
Pumpkin Protein		Protein	Color	Conventional	Organic
Pumpkin Protein		60%	green	✓	✓
TVPs & Crisps		Protein	Color	Conventional	Organic
Nuggets		50% – 70%	beige   white	✓	✓
Chunks		50% – 70%	beige   white	✓	✓
Minced		50% – 70%	beige   white	✓	✓
Crispies		50% – 70%	beige   white	✓	✓
Mini Balls		35%	beige   white	✓	✓

## CERTIFICATIONS



## BENEFITS



100% Plant-based



High-Protein



Organic & Vegan



Non-GMO



Gluten-free



Valuable Amino Acids