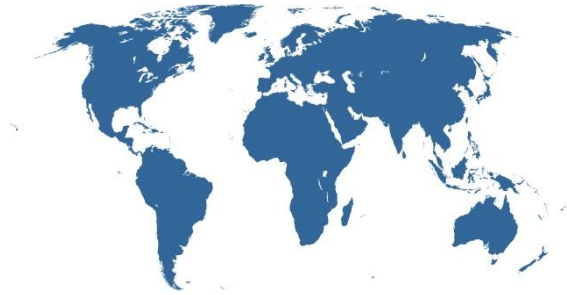




Our Production Facilities are HACCP, ISO & GMP Certified

Distribution Made Simple

With distribution in the U.S. and abroad, we get the product to you efficiently without sacrificing quality.

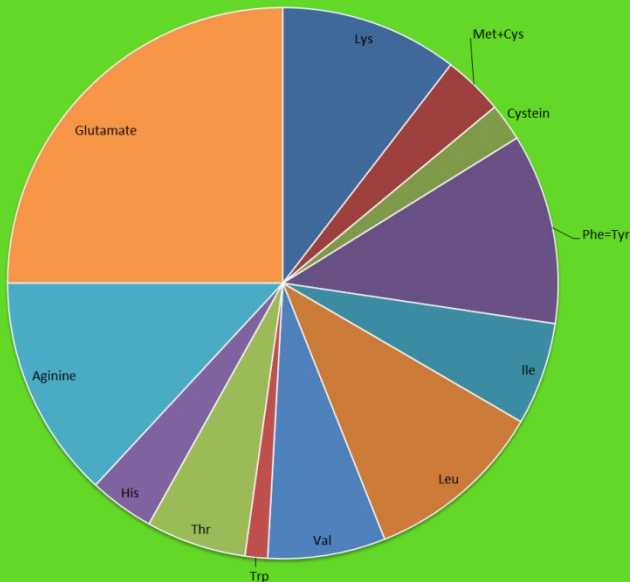


Nutra Food Ingredients

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 Kentwood, Michigan 49512
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 www.nutrafoodingredients.com



Typical Amino Acid Profile of Pea, Rice, Soy



Additional Products:

- NutraCollagen
- NutraGelatin
- NutraInulin
- NutraPolyols

NutraVPro™
 A Vegetarian Solution

Pea · Rice · Soy

All-Natural Proteins

NutraVPro™

All-Natural Proteins

What is NutraVPro?

NutraVPro is a group of vegetable proteins derived from plant matter such as Soy, Rice and Pea.

Each variety of NutraVPro possesses a complete profile of amino acids. These amino acids perform an imperative function for human nutrition as well as unique functionality in food, beverage and nutraceuticals.

Fast Facts

- Better digestibility and absorption for digestive comfort
- Excellent foam stability
- Gluten free and 100% natural
- Hypoallergenic* (excluding soy)
- Kosher, Halal, Non-GMO, GRAS products available
- ISO22000/HACCP certified plant



Our Products

• Pea NutraVPro

- Non-GMO
- Produced from North American peas
- High protein content
- Available in isolate and concentrate



• Rice NutraVPro

- Non-GMO and gluten free
- Concentrate and isolate
- Beverage and nutrition applications
- Easy digestion and low allergic reaction
- Protein contents available: 70, 80, 90%



• Soy NutraVPro

- High water and oil holding capacity for meat and sausage applications
- Easy dispersibility and soluble for beverage and bar applications
- Available in isolate (90%) and concentrate (80%)
- Texturized granular (70% protein content)



Typical Specification*

Item	Specification		
	PPI (80%)	RPI (80%)	SPI (90%)
Protein (dry)	>80%	>80%	>90%
Moisture	<8%	<7%	<6.5%
Ash Content	<6%	<5%	<5.5%
Heavy Metal	<10ppm	<10ppm	<10ppm
Lead Content	<1ppm	<1ppm	<1ppm
Arsenic Content	<0.8 ppm	<0.8ppm	<0.8ppm
TBC (cfu/g)	<30,000	<5,000	<10,000
Yeast and Mold (cfu/g)	50 max	50 max	100 max
e. Coli (10 gms)	negative	negative	negative
Salmonella (25 gms)	negative	negative	negative
Coliform (mpn/100 gms)	<30	<30	<30
Melamine	negative	negative	negative

Applications

- Functional Protein
 - Meat, processed foods, soups
- Specific Nutrition
 - Nutraceuticals, sport, clinical
- Protein Enrichment
 - Baked goods, cereals and snacks



*Product produced to your specification



Quality Assured Products
100% guaranteed satisfaction