SCOULAR®

Plant Proteins

Not all proteins are created equally. For our bodies to function properly, we require protein in our diet to meet certain nutritional requirements. Including plant-based proteins in your formulations ensures you provide products today's customers want to help lead healthy lifestyles, and our breadth of ingredients provides you with options, offering different functionalities to enable targeted solutions.

Soy Protein

Our Soy Protein Isolates are IP non-GMO and manufactured using carefully selected soybeans in a vertically-integrated supply chain. The functional versatility makes it suitable in a wide range of applications including RTD and powdered beverages, meat and meat analogues, dairy and dairy alternatives, nutrition bars, extruded crisps, snacks and baked items. Our R&D team can customize each soy protein isolate to meet any application need.

Benefits:

- Customizable Functional Solutions
- 90% Complete Nutritional Protein
- Non-GMO
- Gluten-Free
- Vertically Integrated Supply Chain
- Cost-Effective

Pea Protein

Our Pea Protein is a clean label plant protein powder made from yellow peas. Suitable for many different applications including bars, snacks, meat and meat alternatives, extruded crisps, pasta and more.

Benefits:

- 80%-85% Protein Options
- Non-GMO and Organic
- Allergen-Friendly
- Range of Options

Faba Bean Protein

Our Faba Bean Protein is a clean-label plant protein powder that is light in color. The creamy mouthfeel and neutral flavor make it suitable for a wide range of applications, including RTD and powdered beverages, nutrition bars, dairy and dairy alternatives, and bakery items such as tortillas.

Benefits:

- 90% Protein
- Clean Label, Non GMO
- Allergen-Friendly

Rice Protein

With approximately 80% protein content, Scoular's Rice Protein can help boost protein levels in a wide range of applications while supporting clean label and allergen-friendly formulation goals. Its mild flavor and versatility also make it a popular complement to other plant proteins in blended formulations.

Benefits:

- 80% Complementary Protein
- Non-GMO, Organic
- Range of Mesh Sizes

Mung Bean Protein

Our Mung Bean Protein is a clean-label plant protein powder extracted from mung beans. The functionality and flavor make it suitable for applications where high water holding and emulsification properties are desired, like meat and seafood analogues, dairy alternatives, snacks, frozen desserts, and baked items.

Benefits:

- 80% Protein
- Clean Label, Non-GMO
- Allergen-Friendly

Chickpea Protein

Our Chickpea Protein is a high protein ingredient supporting clean-label, non-GMO and plant-based innovations through functionality, nutrition and neutral flavor. Suitable for many different applications including bars, snacks, meat and meat alternatives, extruded crisps, pasta and more.

Benefits:

- 80% Protein
- Clean Label, Non-GMO
- Allergen-Friendly

Features

	Protein % (Dry Basis)	Solubility	Stability	Water Binding Capacity
Soy	90	Customizable	Customizable	Customizable
Pea	80-85	Low-Medium	Low-Medium	Medium-High
Faba Bean	90	Medium	Medium	Medium
Rice	80	Low	Low	Low
Mung Bean	80	Medium	High	High
Chickpea	80	Low-Medium	Medium	Medium

Sustainability Spotlight

In addition to wanting products that are tasty and beneficial to their well-being, consumers are also looking for products that are good for the planet. People are interested in where ingredients come from and how they're made. At Scoular, we partner with suppliers dedicated to environmental responsibility with many partaking in non-GMO production and sustainable practices.

For sales inquiries or to request a sample, contact the Scoular Food Innovation team.

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