





## Blue Peas

## Blue Peas are a nutritional food ingredient with valuable protein and fibre that can consumed in a variety of different ways.

This product is ideal for use in soup mixes, extruded products, and buhja production. It can also be added to a wide range of foods to improve the nutritional profile including baked goods and snacks. With a high protein and fibre content per 100g and a pleasant taste and neutral colour, it can be added to products to help boost the nutritional profile of products with minimal impact on taste and colour. Blue Peas can be milled into Green Pea Flour and used as a partial replacement for wheat flour to improve the nutritional profile or can be used with other gluten free ingredients in gluten free products.

There is a growing consumer awareness on what constitutes as a 'better for you' sustainable product. Pea products including Blue Peas allow food processors to tap into growing consumer trends. It can be used as an ingredient in low-fat formulas, GMO-free, non-allergen, gluten-free, high protein the list goes on. Compared to other crops, pulses such as peas have a low carbon foot print and improve the sustainability of cropping systems, as they replenish natural nitrogen in the soil as they grow, improving soil fertility for the next crop grown in the process. The low input required to grow peas is perfect for products with a "green" story to tell.

## Technical Data

Product Name: Blue Peas

Botanical Name: Pisum Spp.

Food Safety: This product has been produced in accordance

with HACCP principles

Shelf life: 12 months from production date

**Allergen Statement:** No allergens. Gluten may be present **GM Status:** Produced in a GM free production process

Certifications available: HACCP. Kosher and Halal available on

request

## **Product Variations:**

- · Blue Peas
- Prussian Peas
- Green Split Peas
- · Green Pea Flour

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