

PURIS®

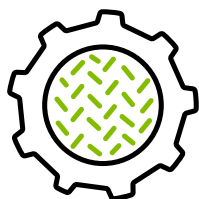
Better Pet Food Starts with **Better Ingredients**

Clean Label. Sustainable. Functional by design.



WHAT PROBLEMS ARE YOU SOLVING?

How do we build stable texture without gums?



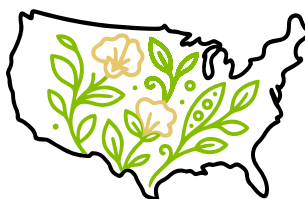
Pea starch delivers clean-label expansion, crunch, and binding.

How do we increase protein content while keeping the ingredient deck simple?



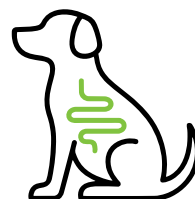
Whole peas, pea culls, pea screenings, and protein fines deliver from one source—peas!

How do we secure reliable, domestic supply?



American grown peas. Vertical integration. Predictable logistics.

How do we improve gut health and calorie control?



High-fiber, grain, dairy, & soy-free options with consistent performance.

INGREDIENT	WHAT IT DOES
BINDING & STRUCTURE	
Pea Starch	Clean binder, crunch, gel strength, low GI
Pre-Gelled Pea Starch	Instant cold swelling, water control, stabilizes coatings
Internal Pea Fiber*	Hydrocolloid-like water and fat binding; prevents syneresis
FIBER, STOOL QUALITY, & CALORIE MANAGEMENT	
Pea Hull Fiber	Insoluble fiber for stool firmness, regularity, and satiety
Pea Culls/Screenings	Cost-effective fiber & nutrition, clean label, grain-free flour
PROTEIN, STARCH, & WHOLE-FOOD NUTRITION	
Whole Peas	Balanced protein, carbs, fiber; simple label
Pea Culls/Screenings	Grain-free flour with structural and protein boost (>20% protein)
Pea Splits	Low-fiber for smooth texture and clean extrusion
Pea Protein Fines	Increase protein content while keeping a simple ingredient deck
Pea Soluble*	Natural umami and sweetness; surface binding

*Be part of PURIS' early innovation cycle. Request samples at sales@purisfoods.com for these innovative ingredients under development.



FROM FIELD TO BOWL

Better texture.
Better stool quality.
Better supply reliability.

PURIS provides the ingredients and support that help pet food brands build cleaner, more functional products from a trusted domestic source.



Pea starch >95% digestible, supplying energy consistently



Pea ingredients deliver a low glycemic index around 30 for steady energy



Internal pea fiber binds 8-10 times its weight in water for improved cohesion



Whole peas and pea products contribute protein, carbs, and micronutrients that complement meat protein

SUSTAINABILITY YOU CAN STAND BY

U.S. Grown and Vertically Integrated



Shorter supply lines and less volatility

Low-Carbon Crop



Peas fix nitrogen, reduce fertilizer use, and support healthy soil

Whole-Plant Utilization



Protein, starch, and fiber. Nothing wasted.

Organic Across the Portfolio



A single partner for all organic pea ingredients