

Product Specification – Pea Protein Concentrate

Analysis	
Product Name	Pea Protein Concentrate
Description	Finely ground peas through a dry mechanical method to enhance protein content
Origin	Canada
Crude Fiber	<5%
Moisture	9 – 11%
Protein	50 – 55% (as is / wet basis)
Starch	12 – 15% (as is / wet basis)
Fat	2 – 4%
Ash	4 – 6%
Physical Character	
Color	Light Yellow
Flavor	Mild pea
Aroma	No off odors
Storage	
Temperature	20 – 25°C
Humidity	40 – 50% RH
Shipping	
Bulk truck and 2000 lbs totes in powder and pellet form	
* These specifications are typical based on analysis of analysis of randomly selected samples. Actual analytical data may vary slightly	

See Specs of Starch and Fiber on Next Page

Product Specification – Pea Starch

Analysis	
Product Name	Pea Starch
Description	Finely ground peas through a dry mechanical method to extract starch
Origin	Canada
Crude Fiber	<5%
Moisture	9 – 11%
Protein	12 – 17% (as is /wet basis)
Starch	58 – 65% (as is/ wet basis)
Fat	<2%
Ash	<3%
Physical Character	
Color	Off white / Light cream
Flavor	Mild pea
Aroma	No off odors
Storage	
Temperature	20 – 25°C
Humidity	40 – 50% RH
Shipping	
Bulk truck and 2000 lbs totes in powder and pellet form	
* These specifications are typical based on analysis of analysis of randomly selected samples. Actual analytical data may vary slightly.	

Product Specification – Pea Fiber

Analysis	
Hull Fiber	70 – 80%
Pea Protein	11 – 14%
Pea Starch	7 – 9%
Cell Wall Fiber	4 – 7%
Moisture	8 – 10%