



6-7-2

Natural Seafood Fertilizer Blend

FishTown® 6-7-2 is an all-purpose fertilizer composed mainly of fish bone/fish meal, shrimp and crab shell meals derived from the fresh cuttings of wild marine white fish species and shellfish originally harvested and processed for human consumption. All processing is domestic and shore-based. All facilities are federally inspected. Our fertilizer is registered for use in organic agriculture by the [Organic Materials Review Institute](#) (OMRI). It contains no additives for processing or preservation.

FishTown® 6-7-2 is a balanced fertilizer and a concentrated source of water insoluble, slow-release nitrogen. In addition, it supplies a significant amount of calcium, phosphorus, potassium and sulfur. Our fertilizer is ideal for establishing fertile soils and growing healthy plants. It releases nutrients slowly and evenly as it decomposes through natural soil microbial activity.

FishTown® 6-7-2 is a product of the United States of America. It is traceable with documentation showing source and processing of raw material utilized in manufacturing. Our company benefits from vertical integration within a human seafood company, [Pacific Seafood Group](#), through access to their electronic tracking of catch, landings and processing, and the subsequent disposition of fresh fish cuttings. Pacific Seafood Group maintains strict quality standards based on scientifically derived FSMA/HACCP systems at all our locations to ensure that the product you receive is the highest quality.

Customers are always welcome to visit our facilities and review our practices. Our definition of excellence, “*consistently doing your best and always striving to do better*”, demonstrates our commitment to providing a traceable, sustainable and wholesome product to our customers and yours.

Guaranteed Analysis

Total Nitrogen (N)	6.0 %
5.0 % Water Insoluble N*	
1.0 % Water Soluble N	
Available Phosphate (P ₂ O ₅)	7.0 %
Soluble Potash (K ₂ O)	2.0 %
Calcium (Ca)	14.5 %
Sulfur (S)	1.0 %

Other Properties

	Typical
Moisture	7.0 %
Total Solids	93.0 %
Total Carbon (C)	24.0 %
C:N Ratio	4:1
Salt (NaCl)	1.5 %



*5.0 % slowly available N from fish bone/fish meal, shrimp shell meal and crab shell meal

Product Characteristics

Color	Light pink to brown
Odor	Mild shrimp to fish
Physical	Free flowing, through 100 % < 2.5 mm screen
Density	Approximately 30 lb / ft ³
pH	7.0
Storage	Store in a cool, dry place in original packaging
Stability	36 months when appropriately stored

Packaging Bulk bags (1,500 – 2,000 lb); small bags (35 lb)

Certification

This product is OMRI Listed®. It may be used in certified organic production or food processing and handling according to the USDA National Organic Program regulations. Product #: [pbj-15901](#)

Ingredients: Fish bone/fish meal, shrimp shell meal, crab shell meal, sulfate of potash

Directions for Use

Apply 500- 1,800 lb/ acre/ year and till into soil. Specific application rates depend on soil fertility and crop requirements.

Processing Statements

Allergen: This product contains fish and crustacean shellfish.

This product is not intended for human consumption.

Manufacturer



Pacific Bio Products – Warrenton, LLC
(DBA BioOregon Protein, Inc.)
P.O. Box 429
1935 NW Warrenton Drive
Warrenton, OR 97146

w: pacificbioproducts.com
e: biooregonmarketing@pacseafood.com
p: 503-861-2256

Technical and Sales Inquiries

Bing Brackeen

Technical Product and Market Development Manager

e: bbrackeen@pacseafood.com
p: 503-994-7063 | c: 971-601-0793

Gary Acker

International and Domestic Sales/ Global Logistics Manager

e: gacker@pacseafood.com
p: 503-905-4589 | c. 503-260-4127

Mark Gregg

International Business Development Manager

e: mgregg@pacseafood.com
p: 503-905-4272 | c. 503-341-3059