

Producers Rice Mill Inc. Par Excellence Whole Grain Parboiled Brown Rice, 25 Pound

DOT 575032 GTIN 00072806056055 MFR R2PX25QC0



Stocked

Product Broker

AFFINITY/CENTENNIAL, CO

(515) 255-1285

12508 EAST BRIARWOOD AVE
SUITE D.
CENTENNIAL, CO 801120000

Product Details

Temperature	Dry Goods		
How Packed	Sold individually	25.00 LB	1 per case
Shipping Weight / Net Weight	25.11 lb / 25 lb		
Cube	0.52 ft³		
Pallet Configuration	8 per layer	12 layers	96 per pallet
Dimensions	21.25 IN L	12 IN W	3.5 IN H
Shelf Life / Guarantee	365 days / 45 days		
Certifications	Kosher		
Country of Origin	Us		
Regulations			

Features

Naturally Low In Fat & Cholesterol.

Preparation

Boil - Bring Water And Rice To A Boil; Stir And Reduce Heat To Medium Low And Simmer 25-30 Minutes Or Until Most Of The Water Is Absorbed.

Storage

Store In Cool Dry Area Away From Moisture.

Ingredients

Long Grain Parboiled Rice Enriched With Iron (Ferric Phosphate), Niacin,Thiamine, Mononitrate & Folic Acid

Contains

May Contain

Free From

Tree Nuts, Molluscs, Milk, Peanuts, Crustaceans, Soy, Wheat, Eggs, Fish

Known Dietary Claims

Kosher

[Serving Size](#)

Nutrition Facts (Unprepared)

Serving Size **47 g**

Amount Per Serving

Calories **170**

	% Daily Value*
Total Fat 0g	0.00%
Saturated Fat 0g	0.00%
Trans Fat 0g	
Polyunsaturated Fat 0g	0.00%
Monounsaturated Fat 0g	0.00%
Cholesterol 0mg	0.00%
Sodium 0mg	0.00%
Total Carbohydrate 37g	12.33%
Dietary Fiber 0g	0.00%
Sugar 0g	0.00%
Protein 4g	8.00%
Vitamin D 0µg	0.00%
Potassium 70mg	2.00%
Calcium 0mg	0.00%
Iron 0.72mg	4.00%
Vitamin A 0µg	0.00%
Vitamin C 0mg	0.00%
Vitamin E 0mg	0.00%
Vitamin K 0µg	0.00%
Thiamin 0.15mg	10.00%
Riboflavin 0.034mg	2.00%
Niacin 3mg	
Vitamin B6 0.229mg	11.45%
Folate 24µg	
Vitamin B12 0µg	0.00%
Biotin 0µg	0.00%
Pantothenic acid 0.316mg	3.16%
Phosphorous 72mg	7.20%
Iodine 0µg	0.00%
Magnesium 13mg	3.25%
Zinc 0.48mg	3.20%
Selenium 9.4µg	13.43%
Copper 0.133mg	6.65%
Manganese 0.485µg	24.25%
Molybdenum 0µg	0.00%

* The % Daily Value (DV) tells you how much a nutrient in a serving of food contributes to a daily diet. 2,000 calories a day is used for general nutrition advice.