



14616-52403-00 - Papetti's® Cage-Free Frozen
Liquid Egg Yolks with 10% Sugar, 1/30 Lb Tub

Dried for convenient storage, long shelf life, easy blending and use.

Brand: Papetti's®



Nutrition Facts

296 servings per container
Serving size 46.00 gm (3 tbs) (46g)

Amount per serving	
Calories	140
% Daily Value*	

Total Fat 11g	14%
Saturated Fat 3.5g	18%
Trans Fat 0g	
Cholesterol 410mg	137%
Sodium 30mg	1%
Total Carbohydrate 5g	2%
Dietary Fiber 0g	0%
Total Sugars 5g	
Includes 5g Added Sugars	10%

Protein 6g	
Vitamin D 2.5mcg 15%	Calcium 60mg 4%
Iron 1.9mg 10%	Potassium 50mg 2%

* 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.

Nutritional/Diet Claims: Gluten Free, Vegetarian,
Kosher YES-OU ORTHODOX UNION

Ingredients

Egg Yolks, Sugar.

Case Specifications

GTIN	10014616524031	Case Gross Weight	32.87 LB
UPC		Case Net Weight	30 LB
Pack Size	1 / 30LB	Case L,W,H	10.03 IN, 10.03 IN, 13.40 IN
Shelf Life	365 Days	Cube	0.78 CF
Tie x High	20 x 3		

Preparation and Cooking

Use whenever yolk is required in formulations and recipes.

Serving Suggestions

Use in any application that requires whole egg such as: Baking (sponge, layer, cream and snack cakes, pie fillings, cookies, muffins, and breads). Pasta, Mayonnaise, and Dressings

Product Features and Benefits

- 10% sugar added for sweeter applications and to maintain fluidity after thawing.
- High-quality, consistent performance and great taste
- Naturally Gluten Free.

Packaging and Storage

Trucks carrying this product will be loaded and transported in a sanitary manner following all requirements stated in this specification. Product will be transported and stored at a temperature of 0°F (-17.7°C) or below with the actual temperature not to exceed 10°F (-12.2°C). If the product temperature deviates from this specification for any amount of time, the shelf life may be shortened or the product functionality may be affected.

Allergens

CONTAINS:
Eggs or Egg Derivatives, Sulphites or Sulphite Derivatives, Gmo or Gmo Derivatives