National Food Corporation



PEPTEX USAGE: Sweet Doughs, Cakes, Custards, Doughnuts, Pastries, Cheesecakes, French Style Ice Cream, Egg Nog

INGREDIENTS: Whole Eggs, Egg Yolks, Corn Syrup, Salt

FEATURES:

- Frozen: extended shelf life advantage
- Approximately 2 yolks per white
- 100% Yield
- Reduced labor preparation cost
- Consistent solids
- Blends easily with other ingredients
- Reduced refrigerated/frozen storage space
- Microbiologically safe
- Pasteurized to insure Salmonella negative product
- Uniform performance



Nutrition Per 100g:	PEPTEX
Protein	12.4 g
Calories (K cal)	225 K cal
Fat	15.6 g
Saturated Fat	4.79 g
Carbohydrates	7.55 g
Sodium	139 mg
Cholesterol	659 mg

ANALYSIS:

• Total Solids $31.0\% \pm 0.2\%$

• pH 6.5 ± 0.5

• Color Dark Yellow

• Standard plate count 5,000 org. /gram maximum

Coliform
10 org. / gram maximum

• Yeast & Mold 10 org. / gram maximum

Salmonella Negative: USDA Method

• Staph Negative

PACKAGING: Plastic Tubs

Unit 30lb.

• Gross weight 32lb.

• Net Weight 30lb.

• Case Cube .7

Drums, Totes, and Tankers available

STORAGE: Store frozen product at 0°F or below.

THAWING: Place frozen PEPTEX container in cooler for 2 to 3 days prior to use. Shake occasionally during thawing period and stir prior to use for best results. Once thawed, keep under refrigeration and use within 5 days.