

GemPro[®] Nova-C

Product Description

GemPro® Nova-C is a clean label wheat protein that contains 85% protein. It is produced from wheat by a unique and proprietary enzymatic process. **GemPro® Nova-C** is a 100% dry-solids replacement for whole eggs in cake applications like high-ratio cakes, snack cakes and quick breads.

Features and Benefits

Specification

- 85% protein

- Provides structure and texture in sweet goods

- Clean label

- Cost effective egg replacer

Physical/Chemical Property	Specification
Moisture, %	8.0 max
Protein, % (N x 6.25, d.b.)	85.0 min
Ash, %	1.5 max
Particle Size (% through 60 mesh)	98 min

Microbiological Property	Specification
Aerobic Plate Count, cfu/g	10,000 max
Mold and Yeast, cfu/g	200 max
E. coli, cfu/g	Negative
Salmonella, cfu/g	Negative

Packaging

GemPro[®] Nova-C is packed in multi-ply kraft bags with net weight of 50 lbs (22.7 kg). Bulk shipment or other packaging options are available.

Storage and Shelf-Life

To achieve maximum stability, store **GemPro[®] Nova-C** in a cool, dry, and sanitary area away from direct source of heat or any source of water. When stored under the above conditions, the shelf-life is two years from the date of manufacture.

Ingredient Declaration

Wheat Protein or Wheat Protein Isolate

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The information in this product data sheet is believed to be accurate and is offered in good faith for the benefit of the user. The recommendations contained herein are made without guarantee against patent infringements, liabilities, or risks involved from the use of this product.