



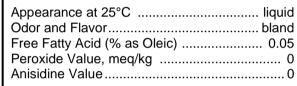
Product Bulletin

NEOBEE[®] **895** is a caprylic triglyceride. It is made using glycerol from vegetable oil sources and medium-chain fatty acids from coconut and palm kernel oils.

Applications

- ✓ Fat source in a variety of specialized nutritional products
- ✓ Carrier for flavors, vitamins, essential oils and colors





C8:0, %	97
Viscosity, cSt at 40°C	
Melting point, °C (°F)	
AOM, hr at 100°C	
Moisture. %	

Nutrition Information (per 100 grams)

Calories from Fat at 6.8 kcal/g*	680
Total Fat, g	100
Saturated Fat, g	100
Monounsaturated Fat, g	0

Trans Fat, g	0
Polyunsaturated Fat, g	
Protein, g	
Total Carbohydrate, g	

*Utilizable energy. See J. Food Science 64, pp. 960-963 (1999).

Labeling

Vegetable oil, Captrin, Medium Chain Triglycerides, Caprylic Triglycerides or Glyceryl Tricaprylate.

Packaging

NEOBEE 895 is available in 55 gallon drums.

Certifications

NEOBEE 895 is certified as Kosher and Halal.

NEOBEE 895 has a Type IV Drug Master File (DMF) available.





Statements

NEOBEE 895 is

- ✓ Food Grade.
- ✓ Produced following the principles of the Food Safety Modernization Act.
- ✓ Fully traceable from finished products to raw materials and vice versa.
- ✓ Non-GMO (Genetically Modified Organism). Not based on genetically modified raw materials and does not need to be labeled under USA GM labeling rules.
- ✓ Allergens: None.
- Free from any irradiated or ionized components and has not been ionized or irradiated.
- ✓ Not subjected to risk from Bovine Spongiform Encephalopathy (BSE) and Transmissible Spongiform Encephalopathy (TSE).
- ✓ Not mentioned in the World Anti-Doping Agency (WADA) prohibited substances list and is free from prohibited substances mentioned in the WADA list as of the publication date of this document.

Storage & Handling

NEOBEE 895 should be stored in the original unopened containers. The recommended retest date for NEOBEE 895 is three years from the date of manufacture, assuming that the product is unopened and stored under recommended storage conditions. It is recommended that storage temperatures should not exceed 32°C (90°F) for best long-term performance.

Normal safety precautions should be employed when handing NEOBEE 895.

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