



Revised date:

4/16/20 v10

Superseded date

12/17/19 v9

Product Specification

Item #: 50058 (40922) Finlandia Lacey Swiss Loaf 5Lb**Form: Loaf****Product Information**

Package Size 7.09 X 4.7 X 3.9 Inch

Product Weight (RW/EW) 5Lb (RW)

Pack(SU/Case) 3 / Case

Shelf Life 270 days

Product Claims

Lactose Free Yes

Kosher No

Lacto Vegetarian Friendly Yes

rbST Free* Yes

Reduced Fat (%) 25% less fat than regular Swiss

NO GMO Ingredients^ Yes

NCC Good source of Calcium/Protein/Vit D

Low Sodium - See disclosure

Estonia

Country of Origin

Packaging Information

Package Type Vacuum Sealed Bag

Interleaf Paper No

Reclosable Feature No

Repack Label (Qty) Yes (16)

Product UPC 673803409228

Lot format on package Best before MMM DD YYYY

Lot format on case Best before MMM DD YYYY

Shipping Information

Case Dimension 15.28 X 7.5 X 5.5 Inch

Case Cube 0.36

Ti/Hi 10 / 7

Case Wt/Tare Wt/Gross Wt 15 LB / 0.5lb / 15.5Lb

GTIN Code 90673803409221

Transport Temp 34°F - 36°F

Storage Temp Keep refrigerated

Description

The Imported Lacey Swiss is a semi-hard cheese with a rich, strong nutty flavor with 25% less fat than regular Swiss. It appears pale yellow to yellow, with holes evenly distributed.

Ingredients

Cultured pasteurized part-skim milk, salt, enzymes, vitamin A palmitate. Contains: Milk

Microbiological*E.coli* <10 CFU/g*Listeria m.* Negative in 25g**Chemical**

FDB Min 39%

Moisture Max 46%

Nutrition Facts

Serving Size 1oz (28g)

Servings per Container Varied

Amount per Serving

DV**

Calories 90

Total Fat 6g 8%

Saturated Fat 3g 15%

Trans Fat 0g**Cholesterol** 20mg 7%**Sodium** 62mg 3%**Total Carbohydrate** 0g 0%

Dietary Fiber 0g 0%

Total Sugars 0g

Includes 0g Added Sugars 0%

Protein 8g 16%

Vitamin D 3mcg 15%

Calcium 216mg 17%

Iron 0mg 0%

Potassium 21mg 0%

Vitamin A 56mcg 6%

*made with milk from cows not treated with rBST. Food Drug Administration has determined that there is no significant difference between milk derived from rBST-treated and non-rBST-treated cows.

^Made with no GMO ingredients per EU regulations

**The % Daily Value 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.

Notes

NA

Disclosure

See nutrition information for saturated fat content.

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