



**RF-14** 

## 24/16 oz Fillo #4 (14x18 sheets)

All purpose fillo pastry sheets (#4).

Item Information:	Packaging Information

**Brand:** Fillo Factory Manufacturer #: RF-14

UPC: 785002304140

Category: Fillo Dough - Frozen, Thaw & Use

Item Status: Active

Approximate Sheets Per Pack: 19 Sheets Weight per Pack: 1 lb

Master Case Length (in): 15.00 Master Case Width (in): 10.50 Master Case Height (in): 10.00 Master Case Gross Wt. (lbs) 26.63 Master Case Cubic Ft: 0.91 Net Weight (lbs): 24.00

**TixHi:** 10x7=70

Unit of Measure: Case Pack per Case: 24

Ingredients: Enriched Wheat Flour (Wheat Flour, Malted Barley Flour, Niacin, Reduced Iron, Thiamine Mononitrate, Riboflavin, Folic Acid), Water, Tapioca Starch, Malted Barley Flour, Expeller Pressed Canola Oil and/or Sunflower Oil, Salt, Preservatives (Potassium Sorbate, Calcium Propionate, Citric Acid), Canola Lecithin, Tricalcium Phosphate.

Contains: Wheat.

Thawing Instructions: Place frozen fillo dough in refrigerator for 7-8 hours or overnight to thaw. Allow unopened fillo package to stand at room temperature for about 2 hours before using.

Handling Tips: Prepare all other ingredients for recipe first. Remove fillo from package and take out the number of sheets the recipe calls for. Lay fillo on flat dry surface and cover with wax paper or foil. Reroll any unused fillo sheets & seal securely in plastic bag. Fillo dough can be refrozen for up to three weeks or refrigerated for several days.

**Preparation:** 

## **Nutrition** Facts

8 servings per container Serving size (56g)

**Calories** per serving

Amount/serving	% Daily Value*	Amount/serving
Total Fat 1g	1%	Total Carboh
Saturated Fat 0g	0%	Dietary Fib
Trans Fat 0g		Total Sugar
Cholesterol 0mg	0%	Includes
Sodium 190mg	8%	Protein 5g
Vitamin D Omca 0% • C	alcium 20mg 2%	• Iron 1 9mg

al Carbohydrate 33g 12% Dietary Fiber 2g 7% Total Sugars 1g Includes 0g Added Sugars 0% tein 5g

% Daily Value\*

Iron 1.9mg 10% Potassium 20mg 0%

<sup>\*</sup>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.

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