



**REQUEST  
FOODS, INC.**

August 18, 2014

**PRODUCT NAME:** ESCALLOPED APPLES  
**GORDON FOOD SERVICE PRODUCT #:** 527009  
**REQUEST FOODS FG#:** 52700

**INGREDIENT STATEMENT:** APPLES (APPLES, ASCORBIC ACID, SALT, CITRIC ACID), SUGAR, WATER, FOOD STARCH-MODIFIED, WHEAT FLOUR, MARGARINE (PARTIALLY HYDROGENATED SOYBEAN OIL AND LIQUID SOYBEAN OIL, WATER, VEGETABLE MONO- & DIGLYCERIDES, VITAMIN A [PALMITATE], COLORED WITH BETA CAROTENE), CINNAMON, XANTHAN GUM, ANNATTO, CARAMEL COLOR, ASCORBIC ACID.

**CONTAINS:** WHEAT, SOY

**NUTRITION PANEL:**

<b>Nutrition Facts</b>	
Serving Size 1 Cup (189g)	
Servings Per Container 12	
Amount Per Serving	
<b>Calories</b> 180	Calories from Fat 10
<small>% Daily Value*</small>	
<b>Total Fat</b> 1g	2%
Saturated Fat 0g	0%
Trans Fat 0g	
<b>Cholesterol</b> 0mg	0%
<b>Sodium</b> 85mg	4%
<b>Total Carbohydrate</b> 44g	15%
Dietary Fiber 3g	12%
Sugars 35g	
<b>Protein</b> 0g	
Vitamin A 2%	• Vitamin C 310%
Calcium 0%	• Iron 0%
<small>*Percent Daily Values are based on a 2,000 calorie diet. Your daily values may be higher or lower depending on your calorie needs.</small>	
	<small>Calories: 2,000 2,500</small>
Total Fat	Less than 65g 80g
Saturated Fat	Less than 20g 25g
Cholesterol	Less than 300mg 300mg
Sodium	Less than 2,400mg 2,400mg
Total Carbohydrate	300g 375g
Dietary Fiber	25g 30g
<small>Calories per gram:</small>	
<small>Fat 9 • Carbohydrate 4 • Protein 4</small>	

**SCHOOL LUNCH EQUIVALENT DATA:**

PLEASE SEE ATTACHED LETTER FROM PATRICIA PHILLIPS, PHILLIPS RESOURCES

August 18, 2014

To whom it may concern:

I have reviewed the product formulation for Request Foods' ESCALLOPED APPLES (product code number 527009) and calculated the credit toward the child nutrition meal pattern requirements based on the Food Buying Guide and the weight of cooked lean meat. One 189 gram serving of ESCALLOPED APPLES contains 1/2 cup serving of fruit.

Sincerely,

A handwritten signature in black ink that reads "Patricia Phillips". The signature is written in a cursive, flowing style.

Patricia Phillips