



Scooby-Doo!™ Bones Cinnamon Graham Sticks

#30100-50689

1 oz. / 210 ct.

Product & Case Images



Product Features

Inspired by Scooby-Doo's favorite Scooby Snacks, Kellogg's Scooby-Doo! Graham Cracker Sticks Cinnamon are delightfully crispy, sweet graham crackers shaped in fun dog-bone shapes for the yummiest snacking imaginable. Kellogg's Scooby-Doo! Graham Cracker Sticks Cinnamon are perfectly packaged for snacks at school; Satisfy sweet treat cravings with the simple goodness of Kellogg's Scooby-Doo! Graham Cracker Sticks Cinnamon.

Case Specifications

GTIN # 00030100506898**Case Ct.** 1 oz. / 210 ct.**Case Dimensions** 20"L x 16"W x 11.62"H**Case Cube** 2.15 CF**Case Gross Wt.** 15.92 LB.**Case Net Wt.** 13.12 LB.**Cases/Pallet** 24**Pallet Configuration** 6x4 (51.67 CF)**Shelf Life** 305 Days

Preparation Instructions

Kellogg's Scooby-Doo! Graham Cracker Sticks Cinnamon are ready to eat out of the bag,

Food Image



1

**Oz. Grain
Equivalency****Buy American
Compliant****CACFP
Compliant****Smart Snacks
Compliant****No HFCS****Made with
Colors & Flavors
from Natural
Sources****Kosher Status**

Nutrition Facts

1 serving per container
Serving size 1 Pouch (28g)

Amount per serving
Calories 120

% Daily Value*

Total Fat 3.5g	4%
Saturated Fat 1g	5%
Trans Fat 0g	
Cholesterol 0mg	0%
Sodium 115mg	5%
Total Carbohydrate 21g	8%
Dietary Fiber 1g	5%
Total Sugars 8g	
Includes 8g Added Sugars	16%
Protein 2g	

Vitamin D 0mcg 0% • Calcium 0mg 0%
Iron 0.7mg 4% • Potassium 50mg 0%

* The % Daily Value (DV) 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.

Ingredients

Whole wheat flour, enriched flour (wheat flour, niacin, reduced iron, vitamin B1 [thiamin mononitrate], vitamin B2 [riboflavin], folic acid), sugar, soybean and palm oil, honey. Contains 2% or less of salt, baking soda, cinnamon, maltodextrin, soy lecithin, BHT for freshness.

Allergen Information

SOYBEANS OR SOYBEAN DERIVATIVES, WHEAT OR WHEAT DERIVATIVES.