Corim Industries
1112 Industrial Parkway - Brick, NJ 08724
p: 1.800.942.4201
f: 1.732.840.1608
e: Sales@corimindustries.com
www.corimindustries.com

CORIM Industries INTERNATIONAL
The Global Vision for Food & Beverage

Product Specification Sheet

Decaffeinated Hazelnut

Color	Brown
Taste	Hazelnut
Structure	Decaf Ground Coffee
Code	CFS/12CTDHAZ

Description:
12CT/6 Decaffeinated Hazelnut single serve beverage cups.

Ingredients:
Decaffeinated Coffee, Natural and Artificial Flavors

Allergen:
Contains no allergen.

Packaging:
Product is packed in 12CT/6.

Storage:
Product from unopened containers that have been stored under recommended conditions (55-85°F 13-29°C) may be used for up to 9 months.

All Coffee is Kosher certified by Star-k

Certificate upon request

This information is not to be taken as a warranty or representation for which we assume legal responsibility nor as permission or recommendation to practice any patented invention without a license. It is offered solely for your consideration, investigation, and verification.

Reviewed BY_____
Alex McClean, Director of R&D and Regulatory Compliances

Corim Industries
1112 Industrial Parkway - Brick, NJ 08724
p: 1.800.942.4201
f: 1.732.840.1608
e: Sales@corimindustries.com
www.corimindustries.com

CORIM Industries INTERNATIONAL
The Global Vision for Food & Beverage

Test	**Specifications**
Color	**Brown**
Flavor/ Aroma	**Hazelnut**
Taste	**Rich Coffee**
PH	**<7**
Shelf Life	**9 Months**
Grind	**Ground**
Moisture	**2.6-3.5**
Oxygen (Once Degassed Under)	**1.3-8**
Agtron Color	**45-55**

Nutrition Facts

12 servings per container
Serving size **10 g**

Amount per serving
Calories **0**

	% Daily Value
Total Fat 0g	**0%**
Saturated Fat 0g	**0%**
Trans Fat 0g	
Cholesterol 0mg	**0%**
Sodium 0mg	**0%**
Total Carbohydrate 0g	**0%**
Dietary Fiber 0g	**0%**
Total Sugars 0g	
Includes 0g Added Sugars	**0%**
Protein 0g	
Vitamin D 0mcg	0%
Calcium 0mg	0%
Iron 0mg	0%
Potassium 0mg	0%
Magnesium 0mg	0%

INGREDIENTS: Decaffeinated Coffee, Natural and Artificial Flavors

Reviewed BY_____
Alex McClean, Director of R&D and Regulatory Compliances