C015-100 Dark Decor Curls



Manufacturer Item #

Issue Date:

6/15/2020

PRODUCT DESCRIPTION

В

Revision:

CHD-BS-90266-A99

Dark Décor Curls

PHYSICAL ATTRIBUTES								
Appearance:	Shavings of semi-sweet chocolate							
Color:	Dark Brown							
Flavor:	Semi-sweet chocolate							
Pack Size:	1 x 10 Lbs.							
Case Dimensions:								
L[depth]xWxH in.	15.1875	12.6875	5	Case Cube(ft ³):	0.5576	Pallet Conf. (TI / HI)	9	12

INGREDIENTS

SUGAR; UNSWEETENED CHOCOLATE; COCOA BUTTER; MILKFAT; SOY LECITHIN (AN EMULSIFIER); NATURAL VANILLA EXTRACT.

ALLERGENS:

CONTAINS: MILK AND SOY.

NUTRITIONAL INFORMATION			
NUTRIENT	Per 100g		
CALORIES	500		
TOTAL FAT (g)	33.6		
SATURATED FAT (g)	20.1		
TRANS FAT (g)	0.1		
CHOLESTROL (mg)	4.5		
SODIUM (mg)	0.2		
TOTAL CARBOHYDRATE (g)	60.3		
DIETARY FIBER (g)	7		
TOTAL SUGARS (g)	48.8		
ADDED SUGARS (g)	48.8		
PROTEIN (g)	4.5		
VITAMIN D (mcg)	0.0132		
CALCIUM (mg)	33.8		
IRON (mg)	7.60		
POTASSIUM (mg)	387.3		



Brand Name:	Mona Lisa	Net Weight: (Lbs.)	10.00
Case GTIN	8 40119 10007 5	Net Weight: (Kg.)	4.54
Kosher	Circle K	Gross Weight: (Lbs.)	11.72
Country of Origin	USA	Gross Weight: (Kg.)	5.32

MICROBIOLOGICAL ATTRIBUTES*		
Attributes	Limits	
Total Aerobic Plate Count (cfu/g)	5,000	
E. coli (MPN/g)	Negative	
Coliforms (MPN/g)	10	
Yeast and Mold (cfu/g)	50	
Salmonella (/375g)	Negative	
*The above attributes are provided by the product manuface guaranteed attributes	cturer. Parameters are	

GMO STATEMENT				
	Produced with Genetic Engineering.			
Partially Produced with Genetic Engineering.				
	May be produced with Genetic Engineering.			
Х	NOT Produced with Genetic Engineering.			

STORAGE CONDITIONS		
Recommended Condition:	Best kept (<68°F) and <70% RH.	

	SHIPPING CONDITIONS		
R	Recommended Condition:	Best shipped (<68°F) and <70% RH.	
A	Alternate Condition:	May be shipped in a refer or freezer truck at zero degrees for less than 7 days.	

SHELF LIFE Recommended Shelf Life: 24 months at recommended storage conditions.

COMPONENT	PRESENT IN PRODUCT	PRESENT IN PRODUCTS MANUFACTURED ON THE SAME LINE	PRESENT IN THE SAME MANUFACTURING PLANT
PEANUTS AND DERIVATIVES	NO	NO	NO
TREE NUTS AND DERIVATIVES	NO	NO	NO
EGG AND DERIVATIVES	NO	NO	NO
MILK AND DERIVATIVES	YES	YES	YES
SOY AND DERIVATIVES	YES	YES	YES
WHEAT	NO	NO	NO
FISH	NO	NO	NO
CRUSTACEAN SHELLFISH	NO	NO	NO
SULFITES > 10 ppm	NO	NO	NO
MUSTARD	NO	NO	NO
SESAME	NO	NO	NO
GLUTEN	NO		
ARTIFICIAL FLAVOR SOURCE	NO		
FD&C ARTIFICIAL COLORS	NO		

CODE FORMAT						
-	You should read the production code as follows:					
First digit/letter:	Production plant	1 = St-Hyacinthe, QC 2 = St-Albans, VT 3 = Pennsauken, NJ 4 = Eddystone, PA 5 = Toluca, MEX 7 = American Canyon, CA 8 = Robinson, IL 9 = Monterrey, MEX A = Extrema, BRAZIL C = Chatham, ON D = Hendersonville, NC (Mona Lisa) F = Chicago, IL G = Pennsauken, NJ (American Almonds)				
Second digit:	Last digit of the year of	production plus one.				
Next 3 digits:	Julian code / day of the	year the item was produced.				
Last 2 digits:	Production sequence for	a same SKU within a site.				
Example: (18007-01) <u>1</u> <u>8</u> 007 - 01 : Production plant Year Day Batch production sequence						

Following the procedure above-described, the production plant would be St-Hyacinthe and the manufacturing starting date would be the 7^{th} day of year 2017 (January 07 / 2017), first batch for a given SKU in a given site.

LABEL / CASE GRAPHICS

