

# **CHOCOLATE PUDDING**

### **ITEM #: DS**CHPUD55**B** | 5.5**OZ**

All-natural, pre-formed Chocolate Pudding. Made with the finest, all-natural ingredients. No transfat!

### **INGREDIENT LIST**

Milk, Butter, Sugar (granulated), Flour (niacin, reduced iron, thiamine, riboflavin, folic acid), Malted Barley Flour, Eggs, Chocolate (sugar, unsweetened chocolate, cocoa butter, soy lecithin, natural vanilla

extract), Cocoa Powder, Baking Powder (sodium acid, pyro- phosphate, sodium bicarbonate, corn starch, mono-calcium phosphate), Vanilla Extract, Kosher Salt.

## HANDLING INFORMATION

First defrost pudding. Pre-heat oven if re-heating in regular oven. Remove lid before placing the pudding in the microwave or oven. Remove from the oven, the bottom of the pudding should be very warm. If not return to the microwave for 10-15 seconds or 5 more mins in the oven. Invert pudding onto plate. Eat as is or serve with vanilla ice cream or whipped cream. Pudding may remain refrigerated for up to one week. Microwave Oven: 45 seconds. Conventional Oven: 325° 10 to 15 mins. Convection Oven: 250° 10 to 15 mins

SPECS			ALLERGENS		
τ	Jnit Quantity	30	Wheat, Milk, Eggs		
Ca	se Net Weight	10.3 Lbs.			
Ca	se Dimensions	13" x 9" x 10½"	HANDLING		
I	Pallet Weight	1186.5 Lbs.	Storage: Keep Frozen Below $0^{\circ}$		
Р	allet Quantity	77			
	Unit Size	5.5 oz.	<b>CODE &amp; DATES</b>		
Cas	e Gross Weight	11.3 Lbs.	On Each Label:		
	TiHi	15 x 7	Lot Number: XXX (3 digits)		
]	Pallet Height	73½"	Production Day: XXX (3 digits) Year: XX (2 digits)		
Fre	ozen Shelf Life	180 Days			
An	ibient Shelf Life	10 Days (Refrigerated)	Case UPC: 10683720308662 (14 Digits)		

## **Nutrition Facts**

1 serving per container

Serving size 1 pudding (156g/5.5 oz)

#### Amount per serving Calories

4	4	0

Daily Value *	
30%	
68%	
63%	
9%	
19%	
10%	
61%	
4%	
10%	
15%	
6%	
20%	
ha	

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.

Fat 9	•	Carbohydrate 4	•	Protein 4

