



# MENUMASTER® FLAT BUFFET HAM & WATER, 96% FF, 2 PC



# FLAT BUFFET HAM

MENUMASTER® boneless ham represents the finest quality in a competitively priced ham and water product. Trimmed and processed to finish 95% fat free, MENUMASTER ham is the answer when looking for a full flavored ham at an economical price.

 Trimmed internally and externally delivering a product that is 95% fat free; Uniform shape provides a high slicing yield and consistent portions; Ham and water product for an economical price.

# SUGGESTED USE MENUMASTER(r) Ham is perfect for sandwiches when thinly sliced. PREPARATION INSTRUCTIONS

MENUMASTER(r) Ham is fully cooked and can be served hot or cold.

### **NUTRITIONAL FACTS**

Serving Size	56 g
Amount Per Serving	
Calories	60
Calories From Fat	20
Total Fat	2 g
Saturated Fat Trans Fat	1 g 0 g
Cholesterol	25 mg
Sodium	700 mg
Potassium	395 mg
Total Carbohydrates	3 g
Dietary Fiber	0 g
Sugars	3 g
Protein	8 g
Vitamin A	0%
Vitamin C	0%
Iron	2%
Calcium	0%

<sup>\*</sup> Percent daily values are based on a 2,000 calorie diet. Your daily values may be higher or lower depending on your calorie needs.

### **INGREDIENTS**

Ingredients: 32% of Weight is Added Ingredients Cured With Water, Dextrose, Salt, Corn Syrup, Potassium Lactate, Modified Potato Starch, Sodium Phosphates, Sodium Erythorbate, Sodium Nitrite, Sodium Diacetate.

Yield is based on average standard yields and may vary from case to case.

## **ALLERGEN INFO**

No Allergens present

### STORAGE & MASTER CASE

STORAGE		MASTE	R CASE
Storage Temp	32 F - 40 F	Net Weight	20.3892 LB
Storage Method	Keep Refrigerated		





Product Name:	MENUMASTER® Flat Buffet Ham & Water 2PC	Code No:	27255	
Manufacturer:	HORMEL FOODS	Case/Pack/Count/Portion/Size:	2.00 ounces	

Child Nutrition #: NA

### I. Meat/Meat Alternate

Please fill out the chart below to determine the creditable amount of Meat/Meat Alternate

Description of Creditable Ingredients per Food Buying Guide (FBG)	Ounces per Raw Portion of Creditable Ingredient	Multiply	FBG Yield/ Servings Per Unit	Creditable Amount*
Pork (Ham)	1.36	Χ	0.63	0.86
A. Total Creditable M/MA Amount <sup>1</sup>				0.86

<sup>\*</sup>Creditable Amount - Multiply ounces per raw portion of creditable ingredient by the FBG Yield Information.

### II. Alternate Protein Product (APP)

If the product contains APP, please fill out the chart below to determine the creditable amount of APP.

If APP is used, you must provide documentation as described in Attachment A for each APP used.

Description of APP, manufacture's name, and code number	Ounces Dry APP Per Portion	Multiply	% of Protein As-Is*	Divide by 18**	Creditable Amount
		X		÷ by 18	
		X		÷ by 18	
B. Total Creditable APP Amount <sup>1</sup>					
C. TOTAL CREDITABLE AMOUNT (A + B rounded down to nearest 1/4 oz)				0.75	

<sup>\*</sup>Percent of Protein As-Is is provided on the attached APP documentation.

<sup>1</sup>Total Creditable Amount must be rounded **down** to the nearest 0.25oz (1.49 would round down to 1.25 oz meat equivalent). Do not round up. If you are crediting M/MA and APP, you do not need to round down in box A (Total Creditable M/MA Amount) until after you have added the Total Creditable APP Amount from box B to box C.

Total weight (per portion) of product as purchased	2.00 ounce(s)			
Total creditable amount of product (per portion)	0.75 ounce(s)			
(Reminder: Total creditable amount cannot count for more than the total weight of product.)				

I certify that the above information is true and correct and that a 2.00 ounces serving of the above product (ready for serving) contains 0.75 ounce(s) of equivalent meat/meat alternate when prepared according to directions.

I further certify that any APP used in the product conforms to the Food and Nutrition Service Regulations (7 CFR Parts 210, 220, 225, 226, Appendix A) as demonstrated by the attached supplier documentation.

Lyouce Grank	Regulatory Analyst, Legislative Affairs		
Signature	Title		
Lydia Frank	August 2, 2018	(507) 437-5230	
Printed Name	Date	Phone Number	

<sup>\*\*18</sup> is the percent of protein when fully hydrated.

<sup>\*\*\*</sup>Creditable amount of APP equals ounces of Dry APP multiplied by the percent of protein as-is divided by 18.