

REPORT OF ANALYSIS



SAMPLE NUMBER: 71200213

BATCH NUMBER: 71200213

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ISS  
 5400 W.T. HARRIS BLVD. SUITE L  
 CHARLOTTE, NC 28269

OH YEAH! CHOCOLATE CARAMLE BARS  
 (SERVING SIZE = 1 BAR) (COMPOSITE OF 4)

SERVING SIZE = 85.0 GM

ASSAY	CONTENT/100 GM		PER SERVING		% DV / SERVING
CALORIES	470.	CL	400.	CL	
CALORIES FROM FAT	202.	CL	172.	CL	
SATURATED FAT	10.3	GM	8.76	GM	43.78
	CALCULATED AS ACIDS				
SUM OF QUANTITATED FATTY ACIDS	22.4	GM	19.0	GM	29.29
	CALCULATED AS TRIGLYCERIDES				
TOTAL CARBOHYDRATE	35.1	GM	29.8	GM	9.95
PROTEIN(N X 6.25)DUMAS METHOD	32.1	GM	27.3	GM	
MOISTURE (100 DEGREE VAC. OVEN	8.7	GM	7.4	GM	
ASH	1.7	GM	1.4	GM	
FATTY ACID AND TRANS FAT BY GC					
TOTAL TRANS FATTY ACIDS	.079	GM	.067	GM	
	CALCULATED AS ACIDS				
MONOUNSATURATED FAT	8.11	GM	6.89	GM	
	CALCULATED AS ACIDS				
POLYUNSATURATED FAT	2.94	GM	2.50	GM	
	CALCULATED AS ACIDS				

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METHOD REFERENCES

CALORIES

United States Department of Agriculture, "Composition of Foods" Agricultural Handbook, No. 8, pp. 159-160, (1975).

CALORIES FROM FAT

Calculation upon request.

SUM OF QUANTITATED FATTY ACIDS

Calculation upon request.

TOTAL CARBOHYDRATE

United States Department of Agriculture, Energy Value of Foods, Agriculture Handbook No. 74, pp. 2-11, (1973).

PROTEIN(N X 6.25)DUMAS METHOD

Official Methods of Analysis of AOAC INTERNATIONAL, 18th Ed., Methods 968.06 and 992.15, AOAC INTERNATIONAL, Gaithersburg, MD, USA, (2005).

MOISTURE (100 DEGREE VAC. OVEN)

Official Methods of Analysis of AOAC INTERNATIONAL, 18th Ed., Methods 925.09 and 926.08, AOAC INTERNATIONAL, Gaithersburg, MD, USA, (2005).

ASH

Official Methods of Analysis of AOAC INTERNATIONAL (2005) 18th Ed., AOAC INTERNATIONAL, Gaithersburg, MD, USA, Official Method 923.03.

FATTY ACID AND TRANS FAT BY GC

Official Methods of Analysis of AOAC INTERNATIONAL (2005) 18th Ed., AOAC INTERNATIONAL, Gaithersburg, MD, USA, Official Method 996.06. (Modified)