

**ANALYSIS REPORT**

TO: ROSE HANKINS  
TWISTED FOODS

CC: DONNA HANKINS

SAMPLE NO. L1719369-1      RECEIPT DATE 07/25/2017      REPORT DATE 08/11/2017

PROTEIN COOKIE DOUGH

SERVING SIZE=      56.7      g      (2 OZ)

ASSAY		CONTENT/100 g	CONTENT/SERVING	% RDI
SODIUM		680 mg	386 mg	
FIBER, DIETARY		5.72 g	3.24 g	
SUGARS (by HPLC), TOTAL		0.460 g	0.261 g	
FRUCTOSE	less than	0.200 g	less than 0.113 g	
GLUCOSE		0.460 g	0.261 g	
SUCROSE	less than	0.200 g	less than 0.113 g	
MALTOSE	less than	0.200 g	less than 0.113 g	
LACTOSE	less than	0.200 g	less than 0.113 g	
PROTEIN (N X 6.25)		41.2 g	23.4 g	
CALCIUM		596 mg	338 mg	26.0 %
IRON		0.757 mg	0.429 mg	2.38 %
POTASSIUM		603 mg	342 mg	7.27 %
MOISTURE		40.2 g	22.8 g	
ASH		4.38 g	2.48 g	

**ANALYSIS REPORT**

TO: ROSE HANKINS  
TWISTED FOODS

CC: DONNA HANKINS

SAMPLE NO. L1719369-1

RECEIPT DATE 07/25/2017 REPORT DATE 08/11/2017

PROTEIN COOKIE DOUGH

SERVING SIZE= 56.7 g (2 OZ)

ASSAY CONTENT/100 g CONTENT/SERVING % RDI

The following tables are based 21 CFR101.9 (as of June, 2017) and on the serving size listed. If a different serving size is required, these tables must be recalculated from the original data before determining % DV or % RDI. Please contact NP Analytical Laboratories if recalculation is needed.

ANALYTE	CONTENT/SERVING	CONTENT/SERVING ROUNDED	% DV 2000 kcal
Sodium	386 mg	390 mg	17
Dietary Fiber	3.24 g	3 g	11
Sugars	0.261 g	0 g	
Protein	23.4 g	23 g	

ANALYTE	CONTENT/SERVING	% RDI	% RDI, ROUNDED
CALCIUM	338 mg	25.99	25
IRON	0.429 mg	2.38	2
Potassium	342 mg	7	8

Person responsible for report content: Lynn Loudermilk, Director

Results apply only to submitted samples. This report shall not be reproduced, except in its entirety, without the written permission of NP Analytical Laboratories.

FOR ADDITIONAL INFORMATION, CONTACT CUSTOMER SERVICES AT 800-423-6832 OR 314-982-1310.

The information contained in this document is being transmitted in confidence. If you have received this document in error, please notify NPAL and destroy the document.