



# Midwest Laboratories Inc.<sup>®</sup>

Report Number  
12-031-2115

13611 "B" Street • Omaha, Nebraska 68144-3693 • (402) 334-7770 • FAX (402) 334-9121  
www.midwestlabs.com

## REPORT OF ANALYSIS

For: ( 7294) CALCIUM PRODUCTS INC  
(515)373-6554

**Mail to:**

**CALCIUM PRODUCTS INC  
PO BOX 281  
GILMORE CITY IA 50541-**

PO/Proj. #: P11390  
SAMPLE ANALYSIS

Date Reported: 01/31/12  
Date Received: 01/19/12  
Date Sampled: Not Supplied  
Time Sampled: Not Supplied

Lab number: 1945621

Analysis	Level Found	Units	Detection Limit	Method	Analyst-Date	Verified-Date
Sample ID: 98G 01112						
Moisture	0.21	%	0.10	AOAC 17E 950.01 100C	mgn-01/25	mjs-01/31
Total Neutralizing Val(CaCO3 eq)	95.10	%	0.10	AOAC 955.01	mgn-01/25	mjs-01/31
Total Calcium (Ca)	37.40	%	0.01	AOAC 16ED 957.02E/ICP	cvs-01/20	mjs-01/31
Total Magnesium (Mg)	0.31	%	0.01	AOAC 16ED 957.02E/ICP	cvs-01/20	mjs-01/31
Sieve Analysis (% passing 8 mesh)	100	%		WET SIEVE	mgn-01/25	mjs-01/31
ECCE	93.44	%		CALCULATED	mgn-01/25	mjs-01/31
Sieve Analysis (% passing 60 mesh)	97	%		WET SIEVE	mgn-01/25	mjs-01/31
Mercury (total)	n.d.	mg/kg	0.05	EPA 7471	cjm-01/23	bab-01/23
Zinc (total)	3.9	mg/kg	1.0	EPA 6010	rrd-01/23	bab-01/23
Selenium (total)	n.d.	mg/kg	10.0	EPA 6010	rrd-01/23	bab-01/23
Lead (total)	n.d.	mg/kg	5.0	EPA 6010	rrd-01/23	bab-01/23
Nickel (total)	1.9	mg/kg	1.0	EPA 6010	rrd-01/23	bab-01/23
Molybdenum (total)	n.d.	mg/kg	1.0	EPA 6010	rrd-01/23	bab-01/23
Cobalt (total)	n.d.	mg/kg	1.0	EPA 6010	rrd-01/23	bab-01/23
Cadmium (total)	n.d.	mg/kg	0.50	EPA 6010	rrd-01/23	bab-01/23
Arsenic (total)	n.d.	mg/kg	10.0	EPA 6010	rrd-01/23	bab-01/23
Dissolution	see attached				mjs-01/31	mjs-01/31