

**CLIENT INFORMATION**

**Client:** \*\*\*\*\*  
**Requested On:** Sep 29, 2025  
**Phone:** \*\*\*\*\*  
**Email:** \*\*\*\*\*

Kitting, Logistics, and Support provided by: SimpleLab, Inc.

Questions? For fastest assistance:  
[hello@gosimplelab.com](mailto:hello@gosimplelab.com)  
Do not contact facility technicians directly.

**TESTING PERFORMED**

**Testing Requested:** Metals and Minerals Pet Food Test  
**Matrix:** Food  
**Testing / Report ID:** 4LRAXB  
**Testing Facility:** Microbac Laboratories  
**Facility Location:** 100 Marshall Drive  
Warrendale, Pennsylvania 15086

**SAMPLE INFORMATION**

**Collection Date:** Oct 6, 2025  
**Collected By:** \*\*\*\*\*  
**Received Date:** Oct 9, 2025  
**Reported On:** Oct 22, 2025  
**Sample Location:** California  
**Sample Address:** \*\*\*\*\*  
**Sample Description:** Kirkland Adult Dog Food Chicken,  
Rice, Vegetable Formula

**TESTING NOTES FROM SIMPLELAB**

There were no problems with analytical events associated with this report unless noted. Quality control data is within laboratory defined or method specified acceptance limits except where noted. If you have any questions regarding these test results, please contact [hello@gosimplelab.com](mailto:hello@gosimplelab.com)

**TEST RESULTS**

<b>ANALYTE</b>	<b>UNIT</b>	<b>RESULT</b>	<b>MDL</b>	<b>RL</b>	<b>METHOD</b>
Calcium	mg/Kg	<b>15700</b>	10	10	Internal MB-PGH FC Metals ICP (Microbac Method)
Copper	mg/Kg	<b>11.3</b>	0.2	0.2	Internal MB-PGH FC Metals ICP (Microbac Method)
Iron	mg/Kg	<b>152</b>	0.1	0.5	Internal MB-PGH FC Metals ICP (Microbac Method)
Magnesium	mg/Kg	<b>1240</b>	0.5	2.5	Internal MB-PGH FC Metals ICP (Microbac Method)
Manganese	mg/Kg	<b>24.1</b>	0.1	0.5	Internal MB-PGH FC Metals ICP (Microbac Method)
Phosphorus	mg/Kg	<b>9620</b>	30	60	Internal MB-PGH FC Metals ICP (Microbac Method)
Potassium	mg/Kg	<b>5880</b>	1	2.5	Internal MB-PGH FC Metals ICP (Microbac Method)
Sodium	mg/Kg	<b>2940</b>	1	2.5	Internal MB-PGH FC Metals ICP (Microbac Method)
Zinc	mg/Kg	<b>170</b>	0.1	1	Internal MB-PGH FC Metals ICP (Microbac Method)