

REPORT DATE  
**Jun 07, 2022**  
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**26922**13611 B Street • Omaha, Nebraska 68144-3693 • (402) 334-7770  
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**Jun 07, 2022****PAWSOME LIVING LLC  
ALMA DERVISEVIC****REPORT OF ANALYSIS**For: (26922) PAWSOME LIVING LLC  
DIGESTIBILITY  
C-T-R

Analysis	Level Found			Reporting		Analyst- Date	Verified- Date
	As Received	Dry Weight	Units	Limit	Method		
Sample ID: <b>C-2022</b>	Lab Number: <b>13837804</b>	Date Sampled: <b>2022-05-09 1300</b>					
Moisture	33.64	//////	%	0.01	AOAC 930.15	Rjn0-2022/06/06	cmw4-2022/06/07
Dry matter	66.36	//////	%	0.010	Calculation	Auto-2022/06/07	Auto-2022/06/07
Protein (crude)	16.0	24.2	%	0.20	AOAC 990.03	jmr5-2022/06/06	cmw4-2022/06/07
Fat (acid hydrolysis)	7.76	11.7	%	0.10	AOAC 954.02 (mod)	sdh7-2022/06/07	cmw4-2022/06/07
Fiber (crude)	5.01	7.55	%	0.20	AOCS Ba 6a-05	bvm9-2022/06/07	cmw4-2022/06/07
Ash	37.1	55.9	%	0.10	AOAC 942.05	bvm9-2022/06/07	cmw4-2022/06/07

For questions please contact:

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The result(s) issued on this report only reflect the analysis of the sample(s) submitted.

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**PAWSOME LIVING LLC  
ALMA DERVISEVIC****REPORT OF ANALYSIS**

For: (26922) PAWSOME LIVING LLC

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**Detailed Method Description(s)****Moisture**

Analysis follows MWL FD 016 which is based on AOAC 930.15. A sample is blended, mixed, or ground to obtain a homogenous sub-sample. The sample aliquot is placed in a pre-weighed tin, weighed to get a sample weight and then placed in a 135°C convection oven for two (2) hours. The sample is then removed, cooled in a desiccator and reweighed. The loss in weight is reported as % moisture

**Calculation**

Analytical results are entered into applicable formulas to provide a calculated result which is reported.

**Protein (Crude)**

Analysis follows MWL FD 070 which is based on AOAC 990.03. The sample is placed in a combustion instrument and the amount of nitrogen is obtained. The nitrogen value is multiplied by a factor of 6.25 and that value reported as crude protein.

**Acid Hydrolysis Fat**

Analysis follows FD 027 which is based on AOAC 954.02. A sample is treated with ethanol and hydrochloric acid to help release fat in the sample. Separate treatments of ethyl ether and petroleum ether is used to extract the fat and the ethers collected in a pre-weighed beaker. The ether is evaporated and dried at 70 degrees C to remove remaining ether and moisture and the material remaining in the beaker is reported as "fat".

**Crude Fiber**

Analysis follows MWL FD 039 which is based on AOCS Ba 6a-05. A small amount of sample is weighed and placed in a membrane bag and sealed. The bag and sample are placed in a container that treats the sample with a variety of chemicals to dissolve materials which leach out of the bag. After repeated washing and rinsing, the bag is dried and reweighed. The material remaining in the bag is reported as crude fiber

**Ash**

Analysis follows MWL FD 019 which is based on AOAC 942.05. The sample is weighed and placed in a muffle furnace at 600°C. After a period of time, the sample is removed and the remaining material weighed and reported as ash. Moisture and organic material is driven off.

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