



APPLIED TECHNICAL SERVICES, INCORPORATED

1049 Triad Court, Marietta, Georgia 30062 • (770) 423-1400 Fax (770) 424-6415

CHEMICAL TEST REPORT

Ref. 334520

Date May 5, 2020

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Customer: Basis Pet, LLC, 196 Burnham, Ln., Colchester, VT 05446

Attention: Michael Florucci

Purchase Order #: Credit Card

Part /Name: See Below

Material Designation: Metal

Special Requirement: Samples prepared using acid hot plate digestion techniques.

Lab Comment: ICP atomic emission techniques utilized to analyze for total lead, cadmium and mercury as per ASTM E1479-16.

Test Results

Composition: (parts per million, mg/kg)

Identification	ATS	Pb	Cd	Hg	Pass/Fail
<i>Specifications of ASTM F963-17</i>	-	90 Max.	75 Max.	60 Max.	
Stainless Steel Pet Bowl Extra Large	1	<90	<75	<60	Pass
Stainless Steel Pet Bowl Small	2	<90	<75	<60	Pass

Pb- Lead; Cd- Cadmium; Hg- Mercury



CHEMICAL TESTING CERT #1888.02

Prepared by: J. Joris
Senior Chemist

Approved by: J. Burmeister
Manager

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Figure 1



Figure 2



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CHEMICAL TEST REPORT

Ref. 332399

Date March 27, 2020

Page 1 of 2

Customer: Basis Pet, LLC, 196 Burnham, Ln., Colchester, VT 05446

Attention: Michael Florucci

Purchase Order #: Credit Card

Part /Name: See Below

Material Designation: Metal

Special Requirement: Samples prepared using acid hot plate digestion techniques.

Lab Comment: ICP atomic emission techniques utilized to analyze for total lead, cadmium and mercury as per ASTM E1479-16

Test Results

Composition: (parts per million, mg/kg)

Identification	ATS	Pb	Cd	Hg	Pass/Fail
<i>Specifications of ASTM F963-16</i>	-	90 Max.	75 Max.	60 Max.	
Stainless Steel Pet Bowl Medium	1	<90	<75	<60	Pass
Stainless Steel Pet Bowl Large	2	<90	<75	<60	Pass

Pb- Lead; Cd- Cadmium; Hg- Mercury



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Figure 1



Figure 2