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**Report For:** Silver Maple

**Laboratory #:** 782421R-18

**Report Date:** June 21, 2018

**Received Date:** June 11, 2018

**Attention:** [REDACTED]

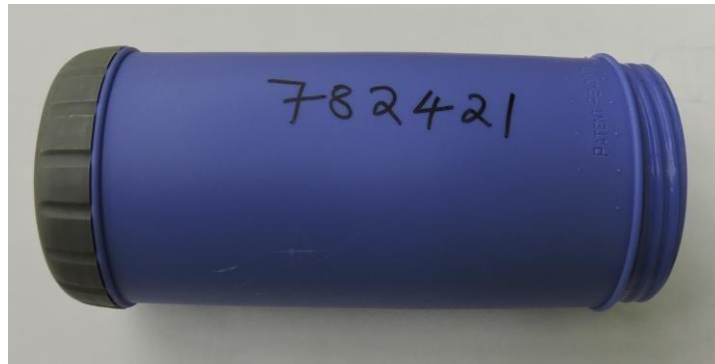
**Specimen:** #1. Container

#2. Lid

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## TEST REPORT

One specimen was submitted to be analyzed for total lead and phthalate content in order to determine compliance with the U.S. Consumer Product Safety Improvement Act and the Canada Consumer Product Safety Act. A photo of the submitted specimen is as follows:



### STANDARDS

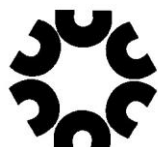
U.S. Consumer Products Safety Improvement Act of 2008: Section 101 Products containing Lead  
Section 108 Products containing Phthalates

Canada Consumer Product Safety Act: Consumer Products Containing Lead (SOR/2010-273)  
Phthalates Regulations (SOR/2016-188)

This report is subject to the following terms and conditions: 1. This report relates only to the specimen provided and there is no representation or warranty that it applies to similar substances or materials or the bulk of which the Page 1 of 2 specimen is a part. 2. The content of this report is for the information of the customer identified above only and it shall not be reprinted, published or disclosed to any other party except in full. Prior written consent from Cambridge Materials Testing Limited is required. 3. The name Cambridge Materials Testing Limited shall not be used in connection with the specimen reported on or any substance or materials similar to that specimen without the prior written consent of Cambridge Materials Testing Limited. 4. Neither Cambridge Materials Testing Limited nor any of its employees shall be responsible or held liable for any claims, loss or damages arising in consequence of reliance on this report or any default, error or omission in its preparation or the tests conducted. 5. Specimens are retained 6 months, test reports and test data are retained 7 years from date of final test report and then disposed of, unless instructed otherwise in writing. Test Report

**Cambridge Materials Testing Limited**

Per Stephen Brown  
*Stephen Brown, Quality Assurance*  
 Per Anamaria Rojas Pineda  
*Anamaria Rojas-Pineda, Technician*



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Template Revision January 2013

Laboratory # 782421R-18  
 Silver Maple

**TOTAL LEAD CONTENT**

The submitted specimens were analyzed for Total Lead as per test method CPSC-CH-E1002-08.3 in accordance with ASTM F963-17 section 4.3.5 as per section 8.3.

**RESULTS**

<u>Specimen #</u>	<u>Total Lead (ppm)</u>	<u>Requirements (Pass / Fail)</u>
1	N.D. (<1)	<b>Pass</b>
2	N.D. (<1)	<b>Pass</b>
<b>Lead Limit (maximum) Section 101 of the Consumer Product Safety Improvement Act of 2008 (CPSIA)</b>	<b>100</b>	-
<b>SOR/2010.Section 273. Requirement Maximum-Total Substrate</b>	<b>90</b>	-

**PHTHALATE CONTENT**

The submitted specimen was extracted in Tetrahydrofuran (THF) solvent, followed by cyclohexane, and then analyzed using a Gas Chromatograph equipped with a Mass Detector as per CPSC-CH-C1001-09.3.

<u>Specimen</u>	<u>Phthalate Content</u>										<u>Result</u>	
	<u>DIBP</u>	<u>DBP</u>	<u>DPENP</u>	<u>DHEXP</u>	<u>BBP</u>	<u>DEHP</u>	<u>DCHP</u>	<u>DINP</u>	<u>DIDP</u>	<u>DnOP</u>		
<b>1</b>	N.D. (<0.010%)	N.D. (<0.010%)	N.D. (<0.010%)	N.D. (<0.010%)	N.D. (<0.010%)	N.D. (<0.010%)	N.D. (<0.010%)	N.D. (<0.010%)	N.D. (<0.040%)	N.D. (<0.040%)	N.D. (<0.010%)	<b>PASS</b>
<b>2</b>	N.D. (<0.010%)	N.D. (<0.010%)	N.D. (<0.010%)	N.D. (<0.010%)	N.D. (<0.010%)	N.D. (<0.010%)	N.D. (<0.010%)	N.D. (<0.010%)	N.D. (<0.040%)	N.D. (<0.040%)	N.D. (<0.010%)	<b>PASS</b>
<b>Limit as per Phthalates Section 108 of the Consumer Product Safety Improvement Act of 2008 (CPSIA) and Canada Consumer Product Safety Act (CCPSA). 0.1 (% w/w), max.</b>												

N.D. = Not Detected

**Abbreviations**

		di-iso-butyl
	phthalate	dibutyl
<b>DIBP</b>	phthalate	di-n-pentyl
<b>DBP</b>	phthalate	di-n-hexyl
<b>DPENP</b>	phthalate	
<b>DHEXP</b>	benzyl butyl phthalate	di-(2-
<b>BBP</b>	ethylhexyl) phthalate	di-
<b>DEHP</b>	cyclo-hexyl phthalate	
<b>DCHP</b>	diisononyl phthalate	
<b>DINP</b>	diisodecyl phthalate	di-n-
<b>DIDP</b>	octyl phthalate	
<b>DnOP</b>		