

**Test Report**

Report No.: **R240351-A**  
Date: 04/26/2024  
Sample Received: 04/15/2024

**CUSTOMER:**  
Tabor Place  
245 Fox Hollow Circle  
Morgan Hill, CA 95037 USA

**ATTENTION:**  
Beatrice Gomberg

**Tested Samples**

The following merchandise was (were) submitted and identified by the client as:

**Name of Product:** 8 oz Sippy Cups  
**Age Grading:** Children's Product, 0 to 3 Years of age

**Results and Conclusions**

See Results in Appendix I  
Notes & Failure Note(s) in Appendix II  
Components as-received in Appendix III  
Photo(s) of samples as-received in Appendix IV

SIGNED FOR THE COMPANY BY:

  
William M. Baumann  
Laboratory Director

REPORT PREPARED BY:

  
Elizabeth Jesionowski  
Production Manager

**APPROVED**

By Elizabeth Jesionowski at 11:46 am, Apr 26, 2024

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Sample	ASIN	SKU	UPC/EAN
8oz, Blue Single	B0CLNPHPZS	86000101165561	86000101165561
8oz, Green Single	B07ZFX9FST	860002191812	860002191812
8oz, Orange Single	B08CXQ2LFS	860004642916	860004642916
8oz, Purple Single	B07X7CWGMX	860002191829	860002191829
8oz Purple/Green	B0852RGPL4	8600021918943	860002191874
8oz Blue/Orange	B0CL17Y7HV	8600010116555	860010116555
8oz Purple/Orange	B08LPFNYP8	0860004642923	860004642923
8oz Green/Orange	B08QZ924J9	0860004642930	860004642930
8oz Blue cup, 5oz Spikey cup	B0CR9WZ66K	SN-EMXN-ELHP	860010116586
8oz Orange cup, 5oz Spikey cup	B0CP79GJLS	SpikeySweet	860010116562

**Conclusion:** The submitted samples were tested under the following requirements that have been requested by the customer.

Requirements

16 CFR 1500 – Use and Abuse Testing

16 CFR 1501 – Small Parts Testing

16 CFR 1500.44 – Flammability

CPSA Section 14(a)(5) / CPSIA Section 103 – Tracking Label

19 CFR 134 – Country of Origin

CPSIA Section 101; 15 USC 1278a – Total Lead in Substrates

CPSIA Section 108; 16 CFR 1307 – Phthalates

Washington / Maine – Phthalate

California Prop. 65 – Phthalates

California Prop. 65 – Lead and Cadmium

21 CFR 177.2600 – FDA Extraction

Appendix I  
Results

Pass

Exempt<sup>1</sup>

Pass

Pass

Pass

Pass

Pass

Pass

Complies<sup>2</sup>

Complies<sup>2</sup>

Pass

The test results stated in this report relate only to the item(s) tested.

Tests identified with an asterisk (+) have been subcontracted.

Note 1: Product is exempt from 16 CFR 1501 Small Parts due to being a children’s feeding product.

Note 2: Based on safe levels established by products of a similar nature.

Note 3: Product is exempt for 16 CFR 1303 Total Lead in Coatings because the test specimen does not have any coatings.

Note 4: BDL = Below Detectable Limit. / ND = None detected, less than MDL.

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### Technical Report

**Sample ID:** 8 oz Sippy Cups

Appendix II

- Item 1: 16 CFR 1500 – Use and Abuse Testing (including 16 CFR 1501 Small Parts)
  - Item 2: 16 CFR 1500.44 – Flammability
  - Item 3: CPSA Section 14(a)(5) / CPSIA Section 103 – Tracking Label
  - Item 4: 19 CFR 134 – Country of Origin
  - Item 5: CPSIA Section 101; 15 USC 1278a – Total Lead in Substrates
  - Item 6: CPSIA Section 108; 16 CFR 1307 – Phthalates
  - Item 7: Washington / Maine – Phthalate
  - Item 8: California Prop. 65 – Phthalates
  - Item 9: California Prop. 65 – Lead and Cadmium
  - Item 10: 21 CFR 177.2600 – FDA Extraction
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**Item 1:** Results for **Use and Abuse testing according to 16 CFR 1500 & 16 CFR 1501** are below

Sample ID: 8 oz Sippy Cups (All Ages 0 Months+)			
Test	Sharp Point (1500.48)	Sharp Edge (1500.49)	Small Part (1501)
As Received	Pass	Pass	Exempt
After Impact (1500.51(b))	Pass	Pass	Exempt
After Bite (1500.53(c))	Pass	Pass	Exempt
After Flexure (1500.5-(d))	N/A	N/A	Exempt
After Torque (1500.53(e))	Pass	Pass	Exempt
After Tension (1500.53(f))	Pass	Pass	Exempt
After Compression (1500.53(g))	Pass	Pass	Exempt

NA = Not Applicable

**Item 2:** Results for **16 CFR 1500.44 Method for Determining Flammable Solids** are below

16 CFR 1500.44 Method for Determining Flammable Solids					
Sample No.	Ignition Point	Burn Length (in)	Burn Time (sec)	Burn Rate (in/sec)	Pass / Fail
1	Sippy Cup - Top Straw/Bottom Corner	IBSE	IBSE	IBSE	Pass
2	Cap - Top/Bottom Corner	DNI	DNI	DNI	Pass

DNI = Did not ignite      in = Inches      sec = Seconds      IBSE = Ignited but self-extinguished

**Note 1:** A material is considered “flammable” if it ignites and burns with a self-sustained flame at rate greater than 0.1 inches per second along its major axis.

**Note 2:** A sample passes the test requirement if it self-extinguishes before burning 6 inches and prior to the lapse of 60 seconds.

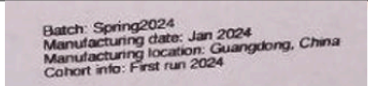
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**Item 3:** Results for **CPSA Section 14(a)(5) / CPSIA Section 103 Tracking Label** are below

		P	F	N/A
<b>Tracking label found on the packaging:</b>				
	Identification of Manufacturer or Private Labeler	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
	Location of Production of Product <i>(Name of the country, <u>and</u> city, state or administrative region, as appropriate)</i>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
	Date of Production of Product	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
	Cohort Information (including batch, run number or another identifying characteristic)	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
	Label Permanency	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
	Legible	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<b>Tracking label found on the product:</b>				
	Identification of Manufacturer or Private Labeler	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>
	Location of Production of Product <i>(Name of the country, <u>and</u> city, state or administrative region, as appropriate)</i>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>
	Date of Production of Product	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>
	Cohort Information (including batch, run number or another identifying characteristic)	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>
	Label Permanency	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>
	Legible	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>

**Item 4:** Results for **19 CFR 134 Country of Origin Marking** are below

		Pass	Fail
	Label Permanency	<input checked="" type="checkbox"/>	<input type="checkbox"/>
	Legible	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Notes:	Made in China		
Image:			

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**Item 5:** Results for **CPSIA Section 101 & 15 USC 1278a Total Lead in Substrate Materials** are below  
 Test Method: CPSC-CH-E1002-08.3 & CPSC-CH-E1001-08.3  
 Analytical Method: Inductively Coupled Plasma-Optical Emission Spectrometry

CPSIA Section 101 & 15 USC 1278a		
Analyte	Lead (Pb)	
Limit (mg/kg)	100	
Sample No.	Sample Type	Results (mg/kg)
1	Nonmetal	BDL
2	Nonmetal	BDL
3	Nonmetal	BDL
4	Nonmetal	BDL
5	Nonmetal	BDL
6	Nonmetal	BDL
7	Nonmetal	BDL
8	Nonmetal	BDL
9	Nonmetal	BDL
10	Nonmetal	BDL
11	Nonmetal	BDL

BDL = <10ppm

ppm = parts per million = mg/kg = milligrams per kilogram

**Item 6:** Results for **CPSIA Section 108 & 16 CFR 1307 Phthalates** are below  
 Test Method: CPSC-CH-C1001-09.3 & CPSC-CH-C1001-09.4  
 Analytical Method: Gas Chromatography with Mass Spectrometry

CPSIA Section 108 & 16 CFR 1307: Phthalates										
Phthalate	BBP	DBP	DEHP	DINP	DHEXP	DIBP	DCHP	DPENP	DIDP	DNOP
Limit (mg/kg)	1K	1K	1K	1K	1K	1K	1K	1K	1K	1K
Sample No.	Results (mg/kg)									
1	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
2	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
3	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
4	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
5	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
6	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
7	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
8	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
9	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
10	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
11	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND

ND = <100 mg/kg

ppm = parts per million = mg/kg = milligrams per kilogram

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**Item 7:** Results for **Washington / Maine Phthalate** are below  
 Test Method: CPSC-CH-C1001-09.3 & CPSC-CH-C1001-09.4  
 Analytical Method: Gas Chromatography with Mass Spectrometry

Washington / Maine: Phthalate	
Phthalate	DEP
Limit (mg/kg)	1000
Sample No.	Results (mg/kg)
1	ND
2	ND
3	ND
4	ND
5	ND
6	ND
7	ND
8	ND
9	ND
10	ND
11	ND

ND = <100mg/kg

ppm = parts per million = mg/kg = milligrams per kilogram

**Item 8:** Results for **California Prop. 65 Phthalates** are below  
 Test Method: CPSC-CH-C1001-09.3 & CPSC-CH-C1001-09.4  
 Analytical Method: Gas Chromatography with Mass Spectrometry

California Prop. 65: Phthalates						
Phthalate	BBP	DBP	DEHP	DINP	DIDP	DnHP
Limit (mg/kg)	1000	1000	1000	1000	1000	1000
Sample No.	Results (mg/kg)					
1	ND	ND	ND	ND	ND	ND
2	ND	ND	ND	ND	ND	ND
3	ND	ND	ND	ND	ND	ND
4	ND	ND	ND	ND	ND	ND
5	ND	ND	ND	ND	ND	ND
6	ND	ND	ND	ND	ND	ND
7	ND	ND	ND	ND	ND	ND
8	ND	ND	ND	ND	ND	ND
9	ND	ND	ND	ND	ND	ND
10	ND	ND	ND	ND	ND	ND
11	ND	ND	ND	ND	ND	ND

ND = <100 mg/kg for phthalates

ppm = parts per million = mg/kg = milligrams per kilogram

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**Item 9:** Results for **California Prop.65 Total Lead and Cadmium** are below  
 Test Method: CPSC-CH-E1003-09.1, CPSC-CH-E1002-08.3 & CPSC-CH-E1001-08.3  
 Analytical Method: Inductively Coupled Plasma-Optical Emission Spectrometry

California Prop. 65: Total Lead and Cadmium		
Analyte	Lead (Pb)	Cadmium (Cd)
Limit (mg/kg)	90	75
Sample No.	Results (mg/kg)	
1	BDL	BDL
2	BDL	BDL
3	BDL	BDL
4	BDL	BDL
5	BDL	BDL
6	BDL	BDL
7	BDL	BDL
8	BDL	BDL
9	BDL	BDL
10	BDL	BDL
11	BDL	BDL

BDL = <10ppm

ppm = parts per million = mg/kg = milligrams per kilogram

This data is for informational purposes only.

**Item 10:** Results for **FDA Food Simulating Solvent Extraction** are below

21 CFR 177 Indirect Food Additives: Polymers					
21 CFR 177.2600 Silicone-Natural-Synthetic Rubber Articles					
Analyte	Distilled Water		n-Hexane Extractives		PASS / FAIL
Limit (mg/in <sup>2</sup> )	First 7 Hours Limit: 20 mg/in <sup>2</sup>	Succeeding 2 Hours Limit: 1 mg/in <sup>2</sup>	First 7 Hours Limit: 175 mg/in <sup>2</sup>	Succeeding 2 Hours Limit: 4 mg/in <sup>2</sup>	
Sample No.	Results (mg/in <sup>2</sup> )				
1	0.1 mg/in <sup>2</sup>	0.2 mg/in <sup>2</sup>	8.0 mg/in <sup>2</sup>	0.4 mg/in <sup>2</sup>	PASS

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**Appendix III**

**Sample Component List**

- 1) Substrate, silicone straw and top clear
  - 2) Substrate, white plastic bottle ring
  - 3) Substrate, silicone outer sleeve (color 1 - green)
  - 4) Substrate, silicone outer sleeve (color 2 - purple)
  - 5) Substrate, silicone outer sleeve (color 3 - orange)
  - 6) Substrate, silicone outer sleeve (color 4 - blue)
  - 7) Substrate, plastic handle & cap (color 1 - green)
  - 8) Substrate, plastic handle & cap (color 2 - purple)
  - 9) Substrate, plastic handle & cap (color 3 - orange)
  - 10) Substrate, plastic handle & cap (color 4 - blue)
  - 11) Substrate, White plastic on cap
  - 12) Substrate, glass bottle (exempt)
- 

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**Appendix IV**  
**SAMPLE PHOTO(S):**



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