



APPLIED TECHNICAL SERVICES, INCORPORATED

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

CHEMICAL TEST REPORT

Ref. C291691-1

Date April 10, 2018

Page 1 of 2

Customer: Sound Feelings Publishing, 18375 Ventura Blvd., #8000, Tarzana, CA 91356

Attention: Howard Richman

Purchase Order #: Credit Card Part #/Name: See Below

Material Designation: Polymer

Special Requirement: N/A

Lab Comment: GC/MS was used to identify and quantify the phthalate compounds according to CPSC-CH-C1001-09.3.

Test Results

Composition: (parts per million, mg/kg)

Identification			DnHP‡	DnBP‡§	BBP‡§	DEHP‡§	DnOP§	DINP‡§	DIDP‡§
			1000 Max.	1000 Max.	1000 Max.	1000 Max.	1000 Max.	1000 Max.	1000 Max.
Toothbrush Body, Various Colors	1	Pass	*N.D.	*N.D.	*N.D.	*N.D.	*N.D.	*N.D.	*N.D.
Toothbrush Bristles	2	Pass	*N.D.	*N.D.	*N.D.	*N.D.	*N.D.	*N.D.	*N.D.

*N.D. – None Detected <50 ppm: Di-n-Hexyl Phthalate (DnHP) Di-n-Butyl Phthalate (DnBP), Butyl Benzyl Phthalate (BBP), Di-Ethyl Hexyl Phthalate (DEHP), Di-n-Octyl Phthalate (DnOP), Di-Isononyl Phthalate (DINP) and Di Isodecyl Phthalate (DIDP)

§CPSIA Subsection 108(a) requirement for phthalates

‡CA Prop 65 requirements for phthalates



Prepared by: William Carson William Carson
Chemist

Approved by: R. D. Wiebe R. D. Wiebe
Senior Chemist

This report may not be reproduced except in full without the written approval of ATS. This report represents interpretation of the results obtained from the test specimen and is not to be construed as a guarantee or warranty of the condition of the entire material lot. If the method used is a customer provided, non-standard test method, ATS does not assume responsibility for validation of the method. Measurement uncertainty available upon request where applicable.



CHEMICAL TEST REPORT

Ref. C291691-1

Date April 10, 2018

Page 2 of 2

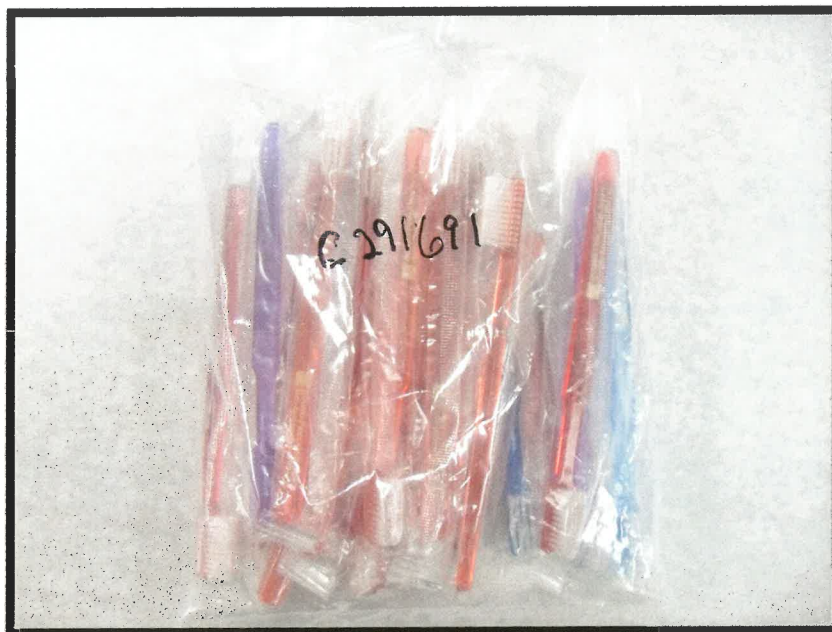


Figure 1