

Table 3-2. Antimony was Detected in All Tested Samples of PET -Bottled Beverages

BRAND OWNER BEVERAGE BRAND	DRINK TYPE	ANTIMONY IN BEVERAGE (PPB)	ANTIMONY IN PLASTIC BOTTLE (PPM)
THE COCA-COLA COMPANY			
Coca Cola	Soda	2.20	Not tested
Diet Coke	Soda	1.22	238
Honest Tea (w/ lemonade)	Tea	1.07	255
Simply Lemonade	Juice	0.96	< 2.8
Powerade Fruit Punch	Energy	0.88	Not tested
Dasani	Water	0.17	265
PEPSICO, INC.			
Gatorade Blue Raspberry	Energy	1.78	Not tested
Mountain Dew	Soda	1.38	< 3.4
Diet Pepsi	Soda	1.10	310
Pepsi	Soda	0.98	Not tested
Tropicana Orange*	Juice	0.56	Not tested
Aquafina	Water	0.19	289
KEURIG DR PEPPER INC.			
Motts Apple Juice	Juice	0.98	264
Dr Pepper		0.85	300
7up	Soda	0.82	< 4.7
Diet Dr Pepper	Soda	0.79	296
Snapple Peach tea	Tea	0.50	216
NESTLÉ S.A.			
Perrier	Water	1.58	Not tested
OCEAN SPRAY CRANBERRIES, INC.			
Ocean Spray 100% Juice	Juice	0.46	309
CAMPBELL SOUP COMPANY			
V8	Juice	3.45	321

* Recently sold to PAI Partners

Values highlighted in **darker orange** text indicate antimony concentrations in beverages that exceed California’s Public Health Goal of 1 part per billion (ppb) of antimony in drinking water. Values highlighted in **lighter orange** text indicate concentrations that exceed Defend Our Health’s recommendation of no more than 0.25 ppb of antimony in drinking water. The antimony concentration in the plastic bottle is reported in parts per million (ppm). A value with a “less than” sign (<) indicates that antimony was not detected above the specified detection limit.