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DROPS OF BALANCE HEXAVALENT CHROMIUM

TEST REPORT Report #: 11-167 (Drops of Balance Solution)

Report Date: 08/07/2011

Customer Name: Drops of Balance

Site Address: PO BOX 10537 Salinas CA. 93901

Date Sampled: 07/20/2011

Drops of Balance Solution

(1:100)

Test Parameter	Drops of Balance Solution	Exceeded	Date of	Analytical Method	EPA Maximum			
	Results	(Yes/No)	Analysis		Contaminant Level (MCL)			
Drops of Balance solution unspiked sample Hexavalent Chromium test								
Hexavalent Chromium	<0.5 µg/L	No	08/06/11	Standard Method 3500 CR	100 μg/L			
Total Chromium	<0.5	No	08/06/11	EPA 200.9	100 μg/L			

Note: The DofB solution was prepared diluting 1 mL of Drops of Balance in 99 mL of DI water.

Drops of Balance Spiked Solution (1:100)

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Test Parameter	Drops of Balance Solution	Standard	Date of	Analytical Method	EPA Maximum				
		Exceeded							
	Results	(Yes/No)	Analysis		Contaminant Level (MCL)				
Drops of Balance solution spiked with 75 μg/L of Hexavalent Chromium									
Hexavalent Chromium	<0.5 μg/L	No	08/06/11	Standard Method 3500 CR	100 μg/L				
Total Chromium	74.5 μg/L	No	08/06/11	EPA 200.9	100 μg/L				

Note: The Drops of Balance solution was prepared diluting 1 mL of Drops of Balance in 99 mL of DI water, spiked with 75 µg/L of Hexavalent Chromium. The Drops of Balance solution converted the Hexavalent Chromium to Trivalent Chromium; the Trivalent Chromium is still in the solution.

Jaime A. Young

Jaime A. Young Lab Director