

Elemental Analysis Report

Tests conducted by Galbreath Laboratories
PO Box 51610
Knoxville, TN 37950-1610

Date of Testing: October 28, 2009

Valve Action Paint Marker – Purple PN 96817

<u>Element</u>	<u>Result</u>
Chloride	60 ppm
Fluoride	Not detectable below 10 ppm
Iodide	Not detectable below 5 ppm
Bromide	Not detectable below 10 ppm
Bismuth	Not detectable below 10 ppm
Cadmium	Not detectable below 10 ppm
Mercury	Not detectable below 6 ppm
Phosphorus	Not detectable below 10 ppm
Lead	Not detectable below 10 ppm
Sulfur	121 ppm
Antimony	Not detectable below 10 ppm
Tin	100 ppm
Zinc	Not detectable below 10 ppm

Results are typical based on current formula of paint and do not represent actual results from any specific lot of markers. Please contact LA-CO if you require a certified analysis of any specific lot of paint.

This sheet is a synopsis of the actual test report provided by Galbreath Laboratories. Copies of the original report are available on request.

Elemental Analysis Report

Tests conducted by Galbreath Laboratories
PO Box 51610
Knoxville, TN 37950-1610

Date of Testing: January 26, 2010

Valve Action Paint Marker – White PN 96820

<u>Element</u>	<u>Result</u>
Chloride	47 ppm
Fluoride	Not detectable below 10 ppm
Iodide	Not detectable below 5 ppm
Bromide	Not detectable below 10 ppm
Bismuth	Not detectable below 10 ppm
Cadmium	Not detectable below 10 ppm
Mercury	Not detectable below 6 ppm
Phosphorus	Not detectable below 10 ppm
Lead	Not detectable below 10 ppm
Sulfur	73 ppm
Antimony	Not detectable below 10 ppm
Tin	Not detectable below 10 ppm
Zinc	Not detectable below 10 ppm

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Date of Testing: January 26, 2010

Valve Action Paint Marker – Yellow PN 96821

<u>Element</u>	<u>Result</u>
Chloride	59 ppm
Fluoride	Not detectable below 10 ppm
Iodide	Not detectable below 5 ppm
Bromide	Not detectable below 10 ppm
Bismuth	Not detectable below 10 ppm
Cadmium	Not detectable below 10 ppm
Mercury	Not detectable below 6 ppm
Phosphorus	Not detectable below 10 ppm
Lead	Not detectable below 10 ppm
Sulfur	60 ppm
Antimony	Not detectable below 10 ppm
Tin	Not detectable below 10 ppm
Zinc	Not detectable below 10 ppm

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Date of Testing: January 26, 2010

Valve Action Paint Marker – Red PN 96822

<u>Element</u>	<u>Result</u>
Chloride	73 ppm
Fluoride	Not detectable below 10 ppm
Iodide	Not detectable below 5 ppm
Bromide	Not detectable below 10 ppm
Bismuth	Not detectable below 10 ppm
Cadmium	Not detectable below 10 ppm
Mercury	Not detectable below 6 ppm
Phosphorus	Not detectable below 10 ppm
Lead	Not detectable below 10 ppm
Sulfur	78 ppm
Antimony	Not detectable below 10 ppm
Tin	Not detectable below 10 ppm
Zinc	Not detectable below 10 ppm

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Date of Testing: January 26, 2010

Valve Action Paint Marker – Black PN 96823

<u>Element</u>	<u>Result</u>
Chloride	54 ppm
Fluoride	Not detectable below 10 ppm
Iodide	Not detectable below 5 ppm
Bromide	Not detectable below 10 ppm
Bismuth	Not detectable below 10 ppm
Cadmium	Not detectable below 10 ppm
Mercury	Not detectable below 6 ppm
Phosphorus	Not detectable below 10 ppm
Lead	Not detectable below 10 ppm
Sulfur	181 ppm
Antimony	Not detectable below 10 ppm
Tin	Not detectable below 10 ppm
Zinc	Not detectable below 10 ppm

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Date of Testing: January 26, 2010

Valve Action Paint Marker – Blue PN 96825

<u>Element</u>	<u>Result</u>
Chloride	49 ppm
Fluoride	Not detectable below 10 ppm
Iodide	Not detectable below 5 ppm
Bromide	Not detectable below 10 ppm
Bismuth	Not detectable below 10 ppm
Cadmium	Not detectable below 10 ppm
Mercury	Not detectable below 6 ppm
Phosphorus	Not detectable below 10 ppm
Lead	Not detectable below 10 ppm
Sulfur	252 ppm
Antimony	Not detectable below 10 ppm
Tin	Not detectable below 10 ppm
Zinc	14 ppm

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Elemental Analysis Report

Tests conducted by Galbreath Laboratories
PO Box 51610
Knoxville, TN 37950-1610

Date of Testing: August 6, 2009

Valve Action Paint Marker – Green PN 96826

<u>Element</u>	<u>Result</u>
Chloride	209 ppm
Fluoride	46 ppm
Iodide	Not detectable below 5 ppm
Bromide	36 ppm
Bismuth	28.3 ppm
Cadmium	14.2 ppm
Mercury	Not detectable below 6 ppm
Phosphorus	72.1 ppm
Lead	28.2 ppm
Sulfur	99.1 ppm
Antimony	14.2 ppm
Tin	70.6 ppm
Zinc	14.2 ppm

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Tests conducted by Galbreath Laboratories
PO Box 51610
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Date of Testing: October 28, 2009

Valve Action Paint Marker – Light Green 96828

<u>Element</u>	<u>Result</u>
Chloride	126 ppm
Fluoride	Not detectable below 10 ppm
Iodide	Not detectable below 5 ppm
Bromide	Not detectable below 10 ppm
Bismuth	Not detectable below 10 ppm
Cadmium	Not detectable below 10 ppm
Mercury	Not detectable below 6 ppm
Phosphorus	33 ppm
Lead	Not detectable below 10 ppm
Sulfur	81 ppm
Antimony	Not detectable below 10 ppm
Tin	53 ppm
Zinc	Not detectable below 10 ppm

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Date of Testing: October 28, 2009

Valve Action Paint Marker – Pink PN 96830

<u>Element</u>	<u>Result</u>
Chloride	122 ppm
Fluoride	Not detectable below 10 ppm
Iodide	Not detectable below 5 ppm
Bromide	Not detectable below 10 ppm
Bismuth	Not detectable below 10 ppm
Cadmium	Not detectable below 10 ppm
Mercury	Not detectable below 6 ppm
Phosphorus	22 ppm
Lead	Not detectable below 10 ppm
Sulfur	44 ppm
Antimony	Not detectable below 10 ppm
Tin	76 ppm
Zinc	Not detectable below 10 ppm

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Date of Testing: October 28, 2009

Valve Action Paint Marker – Aluminum PN 96832

<u>Element</u>	<u>Result</u>
Chloride	Not detectable below 10 ppm
Fluoride	Not detectable below 10 ppm
Iodide	Not detectable below 5 ppm
Bromide	Not detectable below 10 ppm
Bismuth	Not detectable below 10 ppm
Cadmium	Not detectable below 10 ppm
Mercury	Not detectable below 6 ppm
Phosphorus	Not detectable below 10 ppm
Lead	Not detectable below 10 ppm
Sulfur	25 ppm
Antimony	Not detectable below 10 ppm
Tin	Not detectable below 10 ppm
Zinc	10 ppm

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Date of Testing: October 28, 2009

Valve Action Paint Marker – Light Blue PN 96835

<u>Element</u>	<u>Result</u>
Chloride	168 ppm
Fluoride	Not detectable below 10 ppm
Iodide	Not detectable below 5 ppm
Bromide	Not detectable below 10 ppm
Bismuth	Not detectable below 10 ppm
Cadmium	Not detectable below 10 ppm
Mercury	Not detectable below 6 ppm
Phosphorus	29 ppm
Lead	Not detectable below 10 ppm
Sulfur	97 ppm
Antimony	Not detectable below 10 ppm
Tin	53 ppm
Zinc	Not detectable below 10 ppm

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