

Certificate of Analysis List

For request number 493948

Catalog Number Entered	Lot Number Entered	Related Catalog Number	Related Lot Code	Description
1403927	2230	1403969	2256	CyaniVer® 3 Cyanide Reagent
Powder Pillows				
1403927	2240	1403969	2256	CyaniVer® 3 Cyanide Reagent
Powder Pillows				

Total Enclosures: 2

***Certificate of Analysis*****This is a Component of 1403969 lot 2256**

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COMMODITY: **CyaniVer® 3 Cyanide Reagent Powder Pillows**COMMODITY NUMBER: **14039-27**

MANUFACTURE DATE:

DATE OF ANALYSIS:

LOT NUMBER: **A2230****8/17/2012****8/21/2012**

<i>TEST</i>	<i>SPECIFICATIONS</i>	<i>RESULTS</i>
0.05 mg/L Cyanide standard measured vs. deionized water.	0.405 to 0.459 abs	0.4190 abs
pH of 0.4 g of Cat. No. 14039 dissolved in 50 mL of deionized water.	6.65 to 7.05	6.890
Reagent blank measured vs. deionized water.	0 to 0.017 abs	0.0160 abs

The expiration date is Aug 2017

Certified by

Scott Als
Analytical Services Chemist

***Certificate of Analysis*****This is a Component of 1403969 lot 2256**

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COMMODITY: **CyaniVer® 3 Cyanide Reagent Powder Pillows**COMMODITY NUMBER: **14039-27**

MANUFACTURE DATE:

DATE OF ANALYSIS:

LOT NUMBER: **A2240****8/27/2012****8/28/2012**

<i>TEST</i>	<i>SPECIFICATIONS</i>	<i>RESULTS</i>
0.05 mg/L Cyanide standard measured vs. deionized water.	0.405 to 0.459 abs	0.4050 abs
pH of 0.4 g of Cat. No. 14039 dissolved in 50 mL of deionized water.	6.65 to 7.05	6.860
Reagent blank measured vs. deionized water.	0 to 0.017 abs	0.0170 abs

The expiration date is Aug 2017

Certified by

Scott Als
Analytical Services Chemist