# **Absolute Standards, Inc.**

Time-->O

5.00

10.00

800-368-1131 www.absolutestandards.com



#### Certified Reference Material CRM



ISO 9001 QS Registered ISO 17025-34-35-43 Accredited Scopes: http://AbsoluteStandards.com

#### **CERTIFIED WEIGHT REPORT**

 Part Number:
 70017
 Solvent(s):
 Lot#

 Lot Number:
 083116
 Methanol
 DP303

Description: Aroclor 1232

Expiration Date: 083126

Recommended Storage: Ambient (20 °C)

Nominal Concentration (µg/mL): 1000

NIST Test ID#: 822-275872-11

Weight(s) shown below were combined and diluted to (mL): 200.0 0.014 Flask Uncertainty

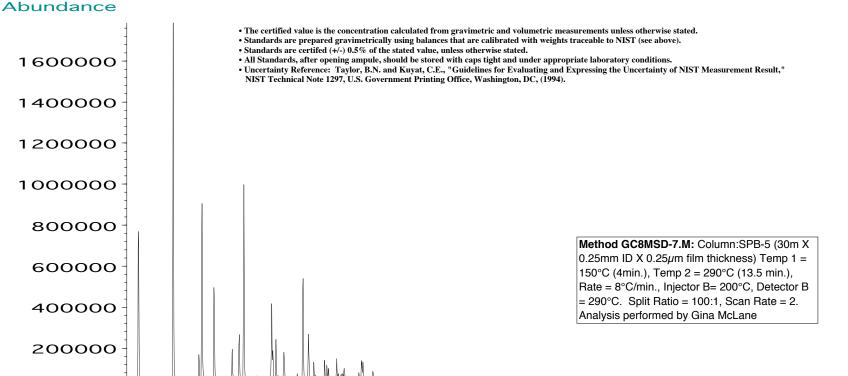
O83116
Formulated By: Jason Criscio DATE

Jedan Reviewed By: Pedro L. Rentas DATE

									Expanded	MSDS Information		
		Lot	Nominal	Purity	Uncertainty	Target	Actual	Actual	Uncertainty	(Solvent Safety Info. On Attached pg.)		
Compound	RM#	Number	Conc (µg/mL)	(%)	Purity	Weight (g)	Weight (g)	Conc(µg/mL)	(+/-) (µg/mL)	CAS#	OSHA PEL (TWA)	LD50
1. Aroclor 1232	17	45-6A	1000	100.0	0.50	0.19997	0.20012	1000.8	10.0	11141-16-5	N/A	orl-rat 4470mg/kg

5E-05 Balance Uncertainty

TIC: 70017.D



20.00

25.00

30.00

15.00

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## Run 16, "P70017 L083116 [1000µg/mL in MeOH]"

Run Length: 35.00 min, 21000 points at 10 points/second.

Created: Thu, Sep 1, 2016 at 9:31:43 PM.

Sampled: Sequence "090116-GC14M1", Method "GC14-M1".

Analyzed using Method "GC14-M1".

#### Comments

GC14-M1 Analysis by Candice Warren Column ID SPB-608 30 meter X 0.53mm X5µm film thickness

Flow rates: Helium (carrier) = 5mL/min, Helium (make-up) = 25mL/min

Hydogen (make-up) = 30mL/min, Air (make-up) = 350mL/min

Oven Profile: Temp 1 = 150°C (Time 1 = 4 min), Temp 2 = 290°C (Time 2 = 13.5 min)

Rate = 8°C/min, Total run time = 35 min

Injector temp. = 200°C, FID Temp. = 300°C. FID Signal = Edaq Channel 1

Standard injection =1.5µL, Range=3

