

Better Chemistry Produces Superior Products

General Offices
7771 Wooodstone Drive
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Cincinnati Ohio 45244
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April 8, 2011

TO: To whom it may concerns:

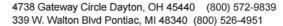
Subject: Volatile Organic Compound Content in ChemTec One

The attached test data from Test America Confirms that the product ChemTec One has no detectable amount of VOC content.

If you have any questions please call us toll free at 1-888-889-7779 in Cincinnati Ohio

Sincerely

James W. Sist President





April 08, 2011

Client:

ChemTec Int'l Inc.

7771 Woodstone Drive, Suite 100

Cincinnati, OH 45244

Attn:

James W. Sist, CSI

Work Order:

DUC1546

Project Name:

VOC Content (Method 24)

Project Number:

Chemtec Intl: VOC Content

Date Received:

03/29/11

Samples logged in at Dayton laboratory.

An executed copy of the Chain of Custody is also included as an addendum to this report.

If you have any questions relating to this analytical report, please contact your Laboratory Project Manager at the number shown above.

SAMPLE IDENTIFICATION

LAB NUMBER

COLLECTION DATE AND TIME

ChemTec One

DUC1546-01

03/29/11 09:45

Ohio Certification Number: 4074, 857

Reproduction of this analytical report is permitted only in its entirety. This report shall not be reproduced except in full without the written approval of the laboratory.

TestAmerica Laboratories, Inc. certifies that the analytical results contained herein apply only to the samples tested as received by our Laboratory.

Report Approved By:

This report has been electronically signed.



4738 Gateway Circle Dayton, OH 45440 (800) 572-9839 339 W. Walton Blvd Pontiac, MI 48340 (800) 526-4951

ChemTec Int'l Inc.

7771 Woodstone Drive, Suite 100

Cincinnati, OH 45244 James W. Sist, CSI Work Order: Project: DUC1546

VOC Content (Method 24)

Project Number:

Chemtec Intl: VOC Content

Received:

03/29/11

Reported:

04/08/11 15:47

ANALYTICAL REPORT

	Sample	Data			Dilution	Date		Seq/	
Analyte	Result	Qualifiers	Units	RL	Factor	Analyzed	Analyst	Batch	Method
Sample ID: DUC1546-01 (ChemTec C			Sampled:	03/29/11 09:45	Recvd: 03/29/11 15:50				
General Chemistry Parameters									
% Water	92.8		%	0.100	1	04/04/11 15:52	JLB	11D0081	ASTM 4017
Density	1.08		g/cc	0.0100	1	04/04/11 14:00	JLB	11D0087	ASTM 1475
Density	9.01		lbs/gal	0.0800	1	04/05/11 14:00	JLB	11D0087	ASTM 1475
Volatile Organic Content	<1.00		% by Weight	1.00	1	04/04/11 12:41	JLB	11D0084	ASTM 2369
Volatile Organic Content	<0.0800		lbs/gal	0.0800	1	04/04/11 12:41	JLB	11D0084	ASTM 2369