

AT Labs a unit of **assay technology**

Batch No: 2010129999

Contact No: 99999
Project No:
PO No:

Date Received: March 5, 2010
Date Reported: March 11, 2010

Date(s) Analyzed: 03/11/10

Customer: ABC COMPANY
Attention: CUSTOMER
Address: 123 ANY STREET

City, State: ANYTOWN, CA 00000
Country:

Tel No: (925) 555-1111
Fax No: (925) 555-2222

Exposure results are the average concentration for the period of time monitored. ND = None Detected. The results relate only to the items tested. Unless noted below, samples were received in acceptable condition, all applicable quality control were within method specifications, lab blanks were subtracted before a result was reported, and any customer supplied field blanks were not subtracted from sample results. The molar volume at 22 C (24.1 L/mole) was used to calculate parts per million, ppm. Air concentrations reported are based upon field sampling information provided by the customer. For assistance with the content of this report, please visit the Customer Services section of our web site at <http://www.assaytech.us> or contact Technical Support at 1-800-833-1258.

Lab Sample ID / Lab Code	Date Sampled	Media Code - Client Sample ID	Media Lot / Serial #	Chemical Analyzed	Quantity Found (µg)	Reporting Limit (µg)	Sample Volume (L)	Sample Time (min)	Concentration/Exposure		Reporting Limit (mg/M3)	Reporting Limit (ppm)
									(mg/M3)	(ppm)		
201011111 - ATOH	3/4/2010	J571 - CUSTOMER ID 1	11A09 - HA9990	FORMALDEHYDE (1)	ND	0.05	0.196	15	ND	ND	0.3	0.2
201022222 - ATOH	3/4/2010	J571 - CUSTOMER ID 2	11A09 - HA9991	FORMALDEHYDE (1)	0.23	0.05	0.196	15	1.2	0.94	0.3	0.2
201033333 - ATOH	3/4/2010	J571 - CUSTOMER ID 3	11A09 - HA9992	FORMALDEHYDE (1)	ND	0.05	6.66	510	ND	ND	0.008	0.006
201044444 - ATOH	3/4/2010	J571 - CUSTOMER ID 4	11A09 - HA9993	FORMALDEHYDE (1)	2.6	0.05	6.26	480	0.41	0.33	0.008	0.006

Messages

Lab Sample ID	Message	Method	Method Name	Analyzed By	Approved By
		1	MOD NIOSH 2016 (OSHA PEL: 0.75 PPM, STEL: 2 PPM)	W. EWING	K. TAYLOR