

Sample ID John Doe 1

Analysis Requested: _

Single X

SAMPLE IDENTIFICATION ON Vial

C,H,N

Duplicate

Triplicate

				_
Analysis	Customer	C	Office Use Only	
Requested	Theory		s are total %	
С	34.28			
Н	5.75			
N	59.97			// h
		,		
			// //	

Submitter Name:	John Doe	
Business or Institution:	Business Name	
Lab Group:	Lab Group Name	
Results email and Phone #:	johndoe@university.edu (111) 111-1111	
Invoice email and Phone#:	accounts.payable.edu (000)000-0000	
Invoice Address:	University Accounts Payable 00 University Drive City, State Zip code	
Purchase Order Number:	PUR0000000	

Molecular Formula:	C2 H4 N3	
Hazardous/ Explosive	YES NO X	
Air Sensitive/ Glove Box handling:	YES X NO	
RUSH service:	YES X NO *Additional fee associated	
Vacuum Drying Requested: Yes X No	Temp: °C Time: Hr Min.	
	*Additional fee associated	
Sample Return Address: Yes X	John Doe University Attn: John Doe 000 Lab St. City, State Zip code	
No	(111) 111-1111 *Additional for associated	

SAMPLE S	SHIPMENT	ADDRESS:
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Midwest Microlab 7212 N. Shadeland Ave., Suite 110 Indianapolis, IN 46250

Phone: 317-849-6606 Fax: 317-849-8534

Email: info@midwestlab.com Website: <u>www.midwestlab.com</u>

C	I !44	Commont	
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Sample a yellow powder. Provided 15mg of sample. Please handle in the glove box.

RUSH

Office Use Only