



IAS LABORATORIES

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September 18, 2023

Geoffrey
Arizona Worm Farm
8430 S 19th Ave
Phoenix, AZ 85041

Project: BSFL Double Strength

Enclosed are the results of analyses for samples received by our laboratory on 9/11/2023. If you have any questions concerning this report, please feel free to contact me.

Sincerely,

Craig Knoblock
Lab Manager



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 Phoenix, Arizona 85034
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Date Received: September 11, 2023
Work Order: 23I0144

Submitted By: Geoffrey
Report To: Arizona Worm Farm
Project: BSFL Double Strength

Sample Results

Sample Name: Double Strength
IAS Lab ID: 23I0144-01 (Fertilizer)

	Result	MRL	Units	Method
Nutrients				
Nitrogen (N) - Total Time Analyzed: 9/18/2023 12:39:46PM	0.433	<0.400	%	AOAC 993.13
Phosphorus (P2O5) - Total Time Analyzed: 9/18/2023 4:13:51PM	1.11	<0.0001	%	EPA 3050B
Potassium (K2O) - Total Time Analyzed: 9/18/2023 4:13:51PM	0.1078	<0.0001	%	EPA 3050B

MRL: Minimum Reporting Limit

ND: None Detected

*The contents of this report apply to the sample(s) analyzed in accordance with the chain of custody document.
 No duplication of this report is allowed, except in its entirety.*

FERTILIZER INFORMATION

Company / Client: Arizona Worm Farm
 Address: _____
 Project Manager: Geoffrey
 Phone Number: _____
 Email: _____
 Project / Farm: BSFL Double Strength

2310144-01
 Double Strength
Arizona Worm Farm
 Matrix: Fertilizer

892

Paid Y N

Sampling Time: _____

Rec's Y N

<u>Double Strength</u>	Sample Type	Remarks:	Analysis Desired
Sample ID	Compost _____	_____	Complete Compost Components
	Fertilizer <u>X</u>	_____	Other <u>Fert NPK</u>
	Nutrient Water _____	_____	
Lab#	Gypsum _____	_____	
	Other _____	_____	
	Sample Type	Remarks:	Analysis Desired
Sample ID	Compost _____	_____	Complete Compost Components
	Fertilizer _____	_____	Other _____
	Nutrient Water _____	_____	
Lab#	Gypsum _____	_____	
	Other _____	_____	
	Sample Type	Remarks:	Analysis Desired
Sample ID	Compost _____	_____	Complete Compost Components
	Fertilizer _____	_____	Other _____
	Nutrient Water _____	_____	
Lab#	Gypsum _____	_____	
	Other _____	_____	
	Sample Type	Remarks:	Analysis Desired
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	Fertilizer _____	_____	Other _____
	Nutrient Water _____	_____	
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