



YEAR 2 RESULTS

2021-2022

Nursery Facilities
Herbicide: Glyphosate



Waters Agricultural Laboratories, Inc

"Improving Growth...
With Science"

257 Newton Hwy | Camilla, GA 31730- | Phone (229) 336-7216

Shellfish Aquaculture Extension Natalie Anderson 11350 SW 153rd Ct Cedar Key, FL 32625-	Grower: SHELLFISH AQUACULTURE E Commodity: Report: GA22-4918PH-1	Received Date: 7/13/2022 Report Date: 7/14/2022
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Sample Number: C578	Sample Description: Water	Lab Number: 4918PH
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Individual Compounds

Method	Analyte	Concentration	MDL	Units	Analyst
EPA 547 (Mod)	AMPA	U	10	ppb	JA
EPA 547 (Mod)	Glyphosate	U	10	ppb	JA

AMPA is the primary metabolite of Glyphosate.

Unless otherwise noted, sample was received in good condition and was analyzed as received.

Reviewed by:
7/14/2022

Data Administrator

U = Undetected T = Trace MDL = Method Detection Limit

This document may be reproduced only in its entirety. We have no control over the manner in which the sample was collected and the analysis is based solely on the sample as received. It is the responsibility of the end user to determine whether the results contained within this report are acceptable and/or in compliance for their specific application. Laboratory liability is limited to the sample received and the fee assessed on sample.



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Shellfish Aquaculture Extension Natalie Anderson 11350 SW 153rd Ct Cedar Key, FL 32625-	Grower: SHELLFISH AQUACULTURE E Commodity: Report: GA22-4917PH-1	Received Date: 7/13/2022 Report Date: 7/14/2022
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Sample Number: J737	Sample Description: Water	Lab Number: 4917PH
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Individual Compounds

Method	Analyte	Concentration	MDL	Units	Analyst
EPA 547 (Mod)	AMPA	U	10	ppb	JA
EPA 547 (Mod)	Glyphosate	U	10	ppb	JA

AMPA is the primary metabolite of Glyphosate.

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University of Florida Shirley Baker 7922 NW 71st St Gainesville, FL 32653-	Grower: NATALIE SIMON Commodity: Report: GA22-5495PH-1	Received Date: 8/18/2022 Report Date: 8/19/2022
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Sample Number: 0613-Nursery ITW	Sample Description: Water	Lab Number: 5495PH
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Individual Compounds

Method	Analyte	Concentration	MDL	Units	Analyst
EPA 547 (Mod)	AMPA	U	10	ppb	JA
EPA 547 (Mod)	Glyphosate	U	10	ppb	JA

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Reviewed by:
8/19/2022

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University of Florida Shirley Baker 7922 NW 71st St Gainesville, FL 32653-	Grower: NATALIE SIMON Commodity: Report: GA22-5496PH-1	Received Date: 8/18/2022 Report Date: 8/19/2022
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Sample Number: M852-Nursery ITW	Sample Description: Water	Lab Number: 5496PH
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Individual Compounds

Method	Analyte	Concentration	MDL	Units	Analyst
EPA 547 (Mod)	AMPA	U	10	ppb	JA
EPA 547 (Mod)	Glyphosate	U	10	ppb	JA

Unless otherwise noted, sample was received in good condition and was analyzed as received.

Reviewed by:
8/19/2022

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University of Florida Shirley Baker 7922 NW 71st St Gainesville, FL 32653-	Grower: T383-NURSERY Commodity: Report: GA22-5219PH-1	Received Date: 7/29/2022 Report Date: 8/2/2022
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Sample Number: T383	Sample Description: Water	Lab Number: 5219PH
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Individual Compounds

Method	Analyte	Concentration	MDL	Units	Analyst
EPA 547 (Mod)	AMPA	U	10.0	ppb	JA
EPA 547 (Mod)	Glyphosate	U	10.0	ppb	JA

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Reviewed by:
8/2/2022

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Shellfish Aquaculture Extension Natalie Anderson 11350 SW 153rd Ct Cedar Key, FL 32625-	Grower: SHELLFISH AQUACULTURE E Commodity: Report: GA22-4916PH-1	Received Date: 7/13/2022 Report Date: 7/14/2022
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Sample Number: W329	Sample Description: Water	Lab Number: 4916PH
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Individual Compounds

Method	Analyte	Concentration	MDL	Units	Analyst
EPA 547 (Mod)	AMPA	U	10.0	ppb	JA
EPA 547 (Mod)	Glyphosate	U	10.0	ppb	JA

AMPA is the primary metabolite of Glyphosate.

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7/14/2022

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