


















August 5, 2020  
**United Water Conservation Dist**  
 Attn: Brian Collins  
 1701 Lombard Street, Suite 200  
 Oxnard, CA 93030  
 Description : 01N21W06J05S:PTP Well #3  
 Project : Pumping Through Pipeline

Lab ID : SP 2009729-001  
 Customer ID : 2000200  
 Sampled On : July 22, 2020  
 Sampled By : Ruben Sanchez  
 Received On : July 22, 2020  
 Matrix : Ground Water

### General Irrigation Suitability Analysis

Test Description	Result				Graphical Results Presentation				
	mg/L	Meq/L	% Meq	Lbs/AF	Good	Possible Problem	Moderate Problem	Increasing Problem	Severe Problem
<b>Cations</b>									
Calcium	52	2.6	25	140	**				
Magnesium	19	1.6	15	52	**				
Potassium	6	0.15	1	16	**				
Sodium	138	6	58	380					
<b>Anions</b>									
Carbonate	< 10	0	0	0					
Bicarbonate	280	4.6	47	760	**				
Sulfate	192	4	41	520	**				
Chloride	42	1.2	12	110					
Nitrate	< 0.4	0	0	0					
Nitrate Nitrogen	< 0.1			0					
Fluoride	0.2	0.011	0	0.5					
<b>Minor Elements</b>									
Boron	0.40			1.1					
Copper	< 0.01			0					
Iron	0.070			0.19					
Manganese	0.020			0.054					
Zinc	< 0.02			0					
TDS by Summation	729			2000					
<b>Other</b>									
pH	7.9			units					
E. C.	1.03			dS/m					
SAR	4.2								
<b>Crop Suitability</b>									
No Amendments	Fair								
With Amendments	Good								
<b>Amendments</b>									
Gypsum Requirement	0.8			Tons/AF					
Sulfuric Acid (98%)	16			oz/1000Gal	Or 39 oz/1000Gal of urea Sulfuric Acid (15/49)				
Leaching Requirement	0.0074			%					

Good  Problem

Note: Color coded bar graphs have been used to provide you with 'AT-A-GLANCE' interpretations.

\*\* Used in various calculations; mg/L = Milligrams Per Liter (ppm) meq/L = Milliequivalents Per Liter












August 5, 2020

Lab ID : SP 2009729-001  
 Customer ID : 2000200  
 Description : 01N21W06J05S:PTP Well #3

**United Water Conservation Dist**

**Micro Irrigation System Plugging Hazard**

Test Description	Result		Graphical Results Presentation		
			Slight	Moderate	Severe
<b>Chemical</b>					
Manganese	0.02	mg/L			
Iron	0.07	mg/L			
TDS by Summation	729	mg/L			
<b>No Amendments</b>					
pH	7.9	units			
Alkalinity (As CaCO3)	230	mg/L			
Total Hardness	208	mg/L			
<b>With Amendments</b>					
Alkalinity (As CaCO3)	46	mg/L			
Total Hardness	46	mg/L			
pH	5.4 - 6.7	units			

Good  Problem

Note: Color coded bar graphs have been used to provide you with 'AT-A-GLANCE' interpretations.

**Water Amendments Application Notes:**

The Amendments recommended on the previous pages include:

**Gypsum:**

This should be applied at least once a year to the irrigated soil surface area. Gypsum can also be applied in smaller quantities in the irrigation water. Apply the smaller (bracketed) amount of gypsum when also applying the recommended amount of Sulfuric Acid and the larger amount when applying only Gypsum.

**Sulfuric Acid:**

These products should be applied as needed to prevent emitter plugging in micro irrigation systems and/or as a soil amendment to adjust soil pH to improve nutrient availability and to facilitate leaching of salts. Please exercise caution when using this material as excesses may be harmful to the system and/or the plants being irrigated. The reported Acid requirement is intended to remove approximately 80 % of the alkalinity. The final pH should range from 5.4 to 6.7. We recommend a field pH determination to confirm that the pH you designate is being achieved. This application is based upon the use of a 98% Sulfuric Acid product. The application of Urea Sulfuric Acid is based upon the use of a product that contains 15% Urea (1.89 lbs Nitrogen), 49% Sulfuric Acid and has a specific gravity of 1.52 at 68 °F. Guidelines for the above interpretations are sourced from USDA & U.C. Cooperative Extension Service publications. Please contact us if you have any questions.

BRW: EHB

FRUIT GROWERS LABORATORY, INC.




















Ben Waddell, Director of Ag. Services

August 5, 2020  
**United Water Conservation Dist**  
 Attn: Brian Collins  
 1701 Lombard Street, Suite 200  
 Oxnard, CA 93030  
 Description : 01N21W07J02S:PTP Well #1  
 Project : Pumping Through Pipeline

Lab ID : SP 2009729-002  
 Customer ID : 2000200  
 Sampled On : July 22, 2020  
 Sampled By : Ruben Sanchez  
 Received On : July 22, 2020  
 Matrix : Ground Water

### General Irrigation Suitability Analysis

Test Description	Result				Graphical Results Presentation				
	mg/L	Meq/L	% Meq	Lbs/AF	Good	Possible Problem	Moderate Problem	Increasing Problem	Severe Problem
<b>Cations</b>									
Calcium	106	5.3	40	290	**				
Magnesium	36	3	22	98	**				
Potassium	8	0.2	2	22	**				
Sodium	110	4.8	36	300					
<b>Anions</b>									
Carbonate	< 10	0	0	0					
Bicarbonate	260	4.3	33	710	**				
Sulfate	357	7.4	58	970	**				
Chloride	40	1.1	9	110					
Nitrate	< 0.4	0	0	0					
Nitrate Nitrogen	< 0.1			0					
Fluoride	0.1	0.0053	0	0.3					
<b>Minor Elements</b>									
Boron	0.50			1.4					
Copper	< 0.01			0					
Iron	0.40			1.1					
Manganese	0.080			0.22					
Zinc	< 0.02			0					
TDS by Summation	917			2500					
<b>Other</b>									
pH	7.8			units					
E. C.	1.24			dS/m					
SAR	2.4								
<b>Crop Suitability</b>									
No Amendments	Fair								
With Amendments	Good								
<b>Amendments</b>									
Gypsum Requirement	0.1			Tons/AF					
Sulfuric Acid (98%)	15			oz/1000Gal	Or 37 oz/1000Gal of urea Sulfuric Acid (15/49)				
Leaching Requirement	0.0089			%					

Good  Problem

Note: Color coded bar graphs have been used to provide you with 'AT-A-GLANCE' interpretations.

\*\* Used in various calculations; mg/L = Milligrams Per Liter (ppm) meq/L = Milliequivalents Per Liter



August 5, 2020










Lab ID : SP 2009729-002

Customer ID : 2000200

United Water Conservation Dist

Description : 01N21W07J02S:PTP Well #1

### Micro Irrigation System Plugging Hazard

Test Description	Result		Graphical Results Presentation		
			Slight	Moderate	Severe
<b>Chemical</b>					
Manganese	0.08	mg/L			
Iron	0.4	mg/L			
TDS by Summation	917	mg/L			
<b>No Amendments</b>					
pH	7.8	units			
Alkalinity (As CaCO3)	220	mg/L			
Total Hardness	413	mg/L			
<b>With Amendments</b>					
Alkalinity (As CaCO3)	44	mg/L			
Total Hardness	44	mg/L			
pH	5.4 - 6.7	units			

Good  Problem

Note: Color coded bar graphs have been used to provide you with 'AT-A-GLANCE' interpretations.

#### Water Amendments Application Notes:

The Amendments recommended on the previous pages include:

#### Gypsum:

This should be applied at least once a year to the irrigated soil surface area. Gypsum can also be applied in smaller quantities in the irrigation water. Apply the smaller (bracketed) amount of gypsum when also applying the recommended amount of Sulfuric Acid and the larger amount when applying only Gypsum.

#### Sulfuric Acid:

These products should be applied as needed to prevent emitter plugging in micro irrigation systems and/or as a soil amendment to adjust soil pH to improve nutrient availability and to facilitate leaching of salts. Please exercise caution when using this material as excesses may be harmful to the system and/or the plants being irrigated. The reported Acid requirement is intended to remove approximately 80 % of the alkalinity. The final pH should range from 5.4 to 6.7. We recommend a field pH determination to confirm that the pH you designate is being achieved. This application is based upon the use of a 98% Sulfuric Acid product. The application of Urea Sulfuric Acid is based upon the use of a product that contains 15% Urea (1.89 lbs Nitrogen), 49% Sulfuric Acid and has a specific gravity of 1.52 at 68 °F. Guidelines for the above interpretations are sourced from USDA & U.C. Cooperative Extension Service publications. Please contact us if you have any questions.

BRW: EHB

FRUIT GROWERS LABORATORY, INC.




















Ben Waddell, Director of Ag. Services

August 5, 2020  
**United Water Conservation Dist**  
 Attn: Brian Collins  
 1701 Lombard Street, Suite 200  
 Oxnard, CA 93030  
 Description : 01N22W13D03S:PTP Well #5  
 Project : Pumping Through Pipeline

Lab ID : SP 2009729-003  
 Customer ID : 2000200  
 Sampled On : July 22, 2020  
 Sampled By : Ruben Sanchez  
 Received On : July 22, 2020  
 Matrix : Ground Water

### General Irrigation Suitability Analysis

Test Description	Result				Graphical Results Presentation				
	mg/L	Meq/L	% Meq	Lbs/AF	Good	Possible Problem	Moderate Problem	Increasing Problem	Severe Problem
<b>Cations</b>									
Calcium	120	6	42	330	**				
Magnesium	41	3.4	24	110	**				
Potassium	7	0.18	1	19	**				
Sodium	110	4.8	33	300					
<b>Anions</b>									
Carbonate	< 10	0	0	0					
Bicarbonate	250	4.1	31	680	**				
Sulfate	384	8	61	1000	**				
Chloride	39	1.1	8	110					
Nitrate	< 0.4	0	0	0					
Nitrate Nitrogen	< 0.1			0					
Fluoride	0.2	0.011	0	0.5					
<b>Minor Elements</b>									
Boron	0.50			1.4					
Copper	< 0.01			0					
Iron	0.050			0.14					
Manganese	0.18			0.49					
Zinc	< 0.02			0					
TDS by Summation	951			2600					
<b>Other</b>									
pH	7.7			units					
E. C.	1.27			dS/m					
SAR	2.2								
<b>Crop Suitability</b>									
No Amendments	Fairly Good								
With Amendments	Good								
<b>Amendments</b>									
Gypsum Requirement	0.0			Tons/AF					
Sulfuric Acid (98%)	15			oz/1000Gal	Or 36 oz/1000Gal of urea Sulfuric Acid (15/49)				
Leaching Requirement	0.0091			%					

Good  Problem

Note: Color coded bar graphs have been used to provide you with 'AT-A-GLANCE' interpretations.

\*\* Used in various calculations; mg/L = Milligrams Per Liter (ppm) meq/L = Milliequivalents Per Liter



August 5, 2020

Lab ID : SP 2009729-003

Customer ID : 2000200

United Water Conservation Dist

Description : 01N22W13D03S:PTP Well #5

### Micro Irrigation System Plugging Hazard

Test Description	Result		Graphical Results Presentation		
			Slight	Moderate	Severe
<b>Chemical</b>					
Manganese	0.18	mg/L			
Iron	0.05	mg/L			
TDS by Summation	951	mg/L			
<b>No Amendments</b>					
pH	7.7	units			
Alkalinity (As CaCO3)	210	mg/L			
Total Hardness	468	mg/L			
<b>With Amendments</b>					
Alkalinity (As CaCO3)	42	mg/L			
Total Hardness	42	mg/L			
pH	5.4 - 6.7	units			

Good Problem

Note: Color coded bar graphs have been used to provide you with 'AT-A-GLANCE' interpretations.

#### Water Amendments Application Notes:

The Amendments recommended on the previous pages include:

#### Sulfuric Acid:

These products should be applied as needed to prevent emitter plugging in micro irrigation systems and/or as a soil amendment to adjust soil pH to improve nutrient availability and to facilitate leaching of salts. Please exercise caution when using this material as excesses may be harmful to the system and/or the plants being irrigated. The reported Acid requirement is intended to remove approximately 80 % of the alkalinity. The final pH should range from 5.4 to 6.7. We recommend a field pH determination to confirm that the pH you designate is being achieved. This application is based upon the use of a 98% Sulfuric Acid product. The application of Urea Sulfuric Acid is based upon the use of a product that contains 15% Urea (1.89 lbs Nitrogen), 49% Sulfuric Acid and has a specific gravity of 1.52 at 68 °F. Guidelines for the above interpretations are sourced from USDA & U.C. Cooperative Extension Service publications. Please contact us if you have any questions.

BRW: EHB


















FRUIT GROWERS LABORATORY, INC.

Ben Waddell, Director of Ag. Services

August 5, 2020  
**United Water Conservation Dist**  
 Attn: Brian Collins  
 1701 Lombard Street, Suite 200  
 Oxnard, CA 93030  
 Description : 01N22W01M03S:PTP Well #4  
 Project : Pumping Through Pipeline

Lab ID : SP 2009729-004  
 Customer ID : 2000200  
 Sampled On : July 22, 2020  
 Sampled By : Ruben Sanchez  
 Received On : July 22, 2020  
 Matrix : Ground Water

### General Irrigation Suitability Analysis

Test Description	Result				Graphical Results Presentation				
	mg/L	Meq/L	% Meq	Lbs/AF	Good	Possible Problem	Moderate Problem	Increasing Problem	Severe Problem
<b>Cations</b>									
Calcium	126	6.3	46	340	**				
Magnesium	33	2.7	20	90	**				
Potassium	6	0.15	1	16	**				
Sodium	105	4.6	33	290					
<b>Anions</b>									
Carbonate	< 10	0	0	0					
Bicarbonate	240	3.9	31	650	**				
Sulfate	366	7.6	60	1000	**				
Chloride	42	1.2	9	110					
Nitrate	< 0.4	0	0	0					
Nitrate Nitrogen	< 0.1			0					
Fluoride	0.2	0.011	0	0.5					
<b>Minor Elements</b>									
Boron	0.50			1.4					
Copper	< 0.01			0					
Iron	0.30			0.82					
Manganese	0.11			0.3					
Zinc	< 0.02			0					
TDS by Summation	918			2500					
<b>Other</b>									
pH	7.7			units					
E. C.	1.25			dS/m					
SAR	2.2								
<b>Crop Suitability</b>									
No Amendments	Fairly Good								
With Amendments	Good								
<b>Amendments</b>									
Gypsum Requirement	0.0			Tons/AF					
Sulfuric Acid (98%)	14			oz/1000Gal	Or 34 oz/1000Gal of urea Sulfuric Acid (15/49)				
Leaching Requirement	0.0089			%					

Good  Problem

Note: Color coded bar graphs have been used to provide you with 'AT-A-GLANCE' interpretations.

\*\* Used in various calculations; mg/L = Milligrams Per Liter (ppm) meq/L = Milliequivalents Per Liter



August 5, 2020










Lab ID : SP 2009729-004

Customer ID : 2000200

United Water Conservation Dist

Description : 01N22W01M03S:PTP Well #4

**Micro Irrigation System Plugging Hazard**

Test Description	Result		Graphical Results Presentation		
			Slight	Moderate	Severe
<b>Chemical</b>					
Manganese	0.11	mg/L			
Iron	0.3	mg/L			
TDS by Summation	918	mg/L			
<b>No Amendments</b>					
pH	7.7	units			
Alkalinity (As CaCO3)	200	mg/L			
Total Hardness	450	mg/L			
<b>With Amendments</b>					
Alkalinity (As CaCO3)	40	mg/L			
Total Hardness	40	mg/L			
pH	5.4 - 6.7	units			

Good  Problem

Note: Color coded bar graphs have been used to provide you with 'AT-A-GLANCE' interpretations.

**Water Amendments Application Notes:**

The Amendments recommended on the previous pages include:

**Sulfuric Acid:**

These products should be applied as needed to prevent emitter plugging in micro irrigation systems and/or as a soil amendment to adjust soil pH to improve nutrient availability and to facilitate leaching of salts. Please exercise caution when using this material as excesses may be harmful to the system and/or the plants being irrigated. The reported Acid requirement is intended to remove approximately 80 % of the alkalinity. The final pH should range from 5.4 to 6.7. We recommend a field pH determination to confirm that the pH you designate is being achieved. This application is based upon the use of a 98% Sulfuric Acid product. The application of Urea Sulfuric Acid is based upon the use of a product that contains 15% Urea (1.89 lbs Nitrogen), 49% Sulfuric Acid and has a specific gravity of 1.52 at 68 °F. Guidelines for the above interpretations are sourced from USDA & U.C. Cooperative Extension Service publications. Please contact us if you have any questions.

BRW: EHB

FRUIT GROWERS LABORATORY, INC.




















Ben Waddell, Director of Ag. Services



August 5, 2020  
**United Water Conservation Dist**  
 Attn: Brian Collins  
 1701 Lombard Street, Suite 200  
 Oxnard, CA 93030  
 Description : 02N21W32E01S:PTP Well #2  
 Project : Pumping Through Pipeline

Lab ID : SP 2009729-005  
 Customer ID : 2000200  
 Sampled On : July 22, 2020  
 Sampled By : Ruben Sanchez  
 Received On : July 22, 2020  
 Matrix : Ground Water

### General Irrigation Suitability Analysis

Test Description	Result				Graphical Results Presentation				
	mg/L	Meq/L	% Meq	Lbs/AF	Good	Possible Problem	Moderate Problem	Increasing Problem	Severe Problem
<b>Cations</b>									
Calcium	100	5	35	270	**				
Magnesium	43	3.5	25	120	**				
Potassium	6	0.15	1	16	**				
Sodium	124	5.4	38	340					
<b>Anions</b>									
Carbonate	< 10	0	0	0					
Bicarbonate	270	4.4	34	730	**				
Sulfate	340	7.1	54	920	**				
Chloride	56	1.6	12	150					
Nitrate	< 0.4	0	0	0					
Nitrate Nitrogen	< 0.1			0					
Fluoride	0.2	0.011	0	0.5					
<b>Minor Elements</b>									
Boron	0.40			1.1					
Copper	< 0.01			0					
Iron	0.22			0.6					
Manganese	0.030			0.082					
Zinc	< 0.02			0					
TDS by Summation	939			2600					
<b>Other</b>									
pH	7.8			units					
E. C.	1.30			dS/m					
SAR	2.6								
<b>Crop Suitability</b>									
No Amendments	Fair								
With Amendments	Good								
<b>Amendments</b>									
Gypsum Requirement	0.2			Tons/AF					
Sulfuric Acid (98%)	15			oz/1000Gal	Or 37 oz/1000Gal of urea Sulfuric Acid (15/49)				
Leaching Requirement	0.0093			%					

Good  Problem

Note: Color coded bar graphs have been used to provide you with 'AT-A-GLANCE' interpretations.

\*\* Used in various calculations; mg/L = Milligrams Per Liter (ppm) meq/L = Milliequivalents Per Liter



August 5, 2020










Lab ID : SP 2009729-005

Customer ID : 2000200

United Water Conservation Dist

Description : 02N21W32E01S:PTP Well #2

### Micro Irrigation System Plugging Hazard

Test Description	Result		Graphical Results Presentation		
			Slight	Moderate	Severe
<b>Chemical</b>					
Manganese	0.03	mg/L			
Iron	0.22	mg/L			
TDS by Summation	939	mg/L			
<b>No Amendments</b>					
pH	7.8	units			
Alkalinity (As CaCO3)	220	mg/L			
Total Hardness	426	mg/L			
<b>With Amendments</b>					
Alkalinity (As CaCO3)	44	mg/L			
Total Hardness	44	mg/L			
pH	5.4 - 6.7	units			

Good  Problem

Note: Color coded bar graphs have been used to provide you with 'AT-A-GLANCE' interpretations.

#### Water Amendments Application Notes:

The Amendments recommended on the previous pages include:

#### Gypsum:

This should be applied at least once a year to the irrigated soil surface area. Gypsum can also be applied in smaller quantities in the irrigation water. Apply the smaller (bracketed) amount of gypsum when also applying the recommended amount of Sulfuric Acid and the larger amount when applying only Gypsum.

#### Sulfuric Acid:

These products should be applied as needed to prevent emitter plugging in micro irrigation systems and/or as a soil amendment to adjust soil pH to improve nutrient availability and to facilitate leaching of salts. Please exercise caution when using this material as excesses may be harmful to the system and/or the plants being irrigated. The reported Acid requirement is intended to remove approximately 80 % of the alkalinity. The final pH should range from 5.4 to 6.7. We recommend a field pH determination to confirm that the pH you designate is being achieved. This application is based upon the use of a 98% Sulfuric Acid product. The application of Urea Sulfuric Acid is based upon the use of a product that contains 15% Urea (1.89 lbs Nitrogen), 49% Sulfuric Acid and has a specific gravity of 1.52 at 68 °F. Guidelines for the above interpretations are sourced from USDA & U.C. Cooperative Extension Service publications. Please contact us if you have any questions.

BRW: EHB

FRUIT GROWERS LABORATORY, INC.




















Ben Waddell, Director of Ag. Services

August 5, 2020  
**United Water Conservation Dist**  
 Attn: Brian Collins  
 1701 Lombard Street, Suite 200  
 Oxnard, CA 93030  
 Description : 02N22W12H01:Saticoy #1  
 Project : Pumping Through Pipeline

Lab ID : SP 2009729-007  
 Customer ID : 2000200  
 Sampled On : July 22, 2020  
 Sampled By : Ruben Sanchez  
 Received On : July 22, 2020  
 Matrix : Surface Water

### General Irrigation Suitability Analysis

Test Description	Result				Graphical Results Presentation				
	mg/L	Meq/L	% Meq	Lbs/AF	Good	Possible Problem	Moderate Problem	Increasing Problem	Severe Problem
<b>Cations</b>									
Calcium	163	8.1	45	440	**				
Magnesium	59	4.9	27	160	**				
Potassium	5	0.13	1	14	**				
Sodium	111	4.8	27	300					
<b>Anions</b>									
Carbonate	< 10	0	0	0					
Bicarbonate	300	4.9	30	820	**				
Sulfate	464	9.7	59	1300	**				
Chloride	58	1.6	10	160					
Nitrate	6.2	0.1	1	17					
Nitrate Nitrogen	1.4			4					
Fluoride	0.5	0.026	0	1					
<b>Minor Elements</b>									
Boron	0.70			1.9					
Copper	< 0.01			0					
Iron	< 0.03			0					
Manganese	< 0.01			0					
Zinc	< 0.02			0					
TDS by Summation	1170			3200					
<b>Other</b>									
pH	7.7			units					
E. C.	1.58			dS/m					
SAR	1.9								
<b>Crop Suitability</b>									
No Amendments	Fairly Good								
With Amendments	Fairly Good								
<b>Amendments</b>									
Gypsum Requirement	0.0			Tons/AF					
Sulfuric Acid (98%)	17			oz/1000Gal	Or 42 oz/1000Gal of urea Sulfuric Acid (15/49)				
Leaching Requirement	0.011			%					

Good  Problem

Note: Color coded bar graphs have been used to provide you with 'AT-A-GLANCE' interpretations.

\*\* Used in various calculations; mg/L = Milligrams Per Liter (ppm) meq/L = Milliequivalents Per Liter



August 5, 2020










Lab ID : SP 2009729-007

Customer ID : 2000200

United Water Conservation Dist

Description : 02N22W12H01:Saticoy #1

**Micro Irrigation System Plugging Hazard**

Test Description	Result		Graphical Results Presentation		
			Slight	Moderate	Severe
<b>Chemical</b>					
Manganese	< 0.01	mg/L			
Iron	< 0.03	mg/L			
TDS by Summation	1170	mg/L			
<b>No Amendments</b>					
pH	7.7	units			
Alkalinity (As CaCO3)	250	mg/L			
Total Hardness	649	mg/L			
<b>With Amendments</b>					
Alkalinity (As CaCO3)	50	mg/L			
Total Hardness	50	mg/L			
pH	5.4 - 6.7	units			

Good  Problem

Note: Color coded bar graphs have been used to provide you with 'AT-A-GLANCE' interpretations.

**Water Amendments Application Notes:**

The Amendments recommended on the previous pages include:

**Sulfuric Acid:**

These products should be applied as needed to prevent emitter plugging in micro irrigation systems and/or as a soil amendment to adjust soil pH to improve nutrient availability and to facilitate leaching of salts. Please exercise caution when using this material as excesses may be harmful to the system and/or the plants being irrigated. The reported Acid requirement is intended to remove approximately 80 % of the alkalinity. The final pH should range from 5.4 to 6.7. We recommend a field pH determination to confirm that the pH you designate is being achieved. This application is based upon the use of a 98% Sulfuric Acid product. The application of Urea Sulfuric Acid is based upon the use of a product that contains 15% Urea (1.89 lbs Nitrogen), 49% Sulfuric Acid and has a specific gravity of 1.52 at 68 °F. Guidelines for the above interpretations are sourced from USDA & U.C. Cooperative Extension Service publications. Please contact us if you have any questions.

BRW: EHB

FRUIT GROWERS LABORATORY, INC.



Ben Waddell, Director of Ag. Services