

Zanker Landscape Materials
 675 Los Esteros Road
 San Jose CA 95134



4741 East Hunter Ave. Suite A
 Anaheim, CA 92807
 Main 714-282-8777 ° Fax 714-282-8575
 www.waypointanalytical.com

Project : Sunburst Red Mulch

AGRICULTURAL SUITABILITY

Report No : **17-117-0104**
 Purchase Order :
 Date Printed : 05/11/2017
 Date Recd : 04/27/2017

Sample Description - Sample Id - Plant Name	HalfSat %	pH s.u.	Qual. Lime	OM %	Saturation Extract									Bulk Density	Lab No
					ECe dS/m	Ca meq/L	Mg meq/L	Na meq/L	K meq/L	B ppm	SO ₄ meq/L	Cl meq/L	SAR		
Sunburst Red Mulch	349	6.3	None		0.7	2.3	0.8	3.7	1.5	1.34	3.7		2.93		21086

Half Saturation %= approximate field moisture capacity. Salinity , saturation extract = ECe (dS/m at 25 degree C)
 SAR = Sodium Adsorption Ratio . Ca - calcium , Mg - magnesium , K - potassium , Na - sodium , B - boron , SO₄ - sulfate

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17-117-0104

Page: 1 of 2

Account Number

01002

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Purchase Order :**Report Date :** 05/11/2017**Date Received :** 04/27/2017**REPORT OF ANALYSIS****Date Sampled :**

Lab Number: 21087

Sample Id : Sunburst Red Mulch

Analysis	Result	Quantitation Limit	Method	Date and Time Test Started	Analyst
Passing 0.5mm , %	12.02		ANIC PHYSICAL EVALUA	05/02/2017 10:59	PMP
Passing 1.00mm , %	12.15		ANIC PHYSICAL EVALUA	05/02/2017 10:59	PMP
Passing 2.36mm , %	12.4		ANIC PHYSICAL EVALUA	05/02/2017 10:59	PMP
Passing 4.75mm , %	15.35		ANIC PHYSICAL EVALUA	05/02/2017 10:59	PMP
Passing 6.35mm , %	23.53		ANIC PHYSICAL EVALUA	05/02/2017 10:59	PMP
Passing 9.42mm , %	64.07		ANIC PHYSICAL EVALUA	05/02/2017 10:59	PMP
Retained on 0.5in , %	50		ANIC PHYSICAL EVALUA	05/02/2017 10:59	PMP
Retained on 1in , %	22.17		ANIC PHYSICAL EVALUA	05/02/2017 10:59	PMP

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Page: 2 of 2

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Method Reference:

Comments: