

Report Number
F76001-3050
Account Number
54321



3505 Conestoga Dr.
Fort Wayne, IN 46808
260.483.4759
algreatlakes.com

To: CUSTOMER NAME
ADDRESS 1
ADDRESS 2
TOWN NAME, ST 54321

For: GREENHOUSE MEDIA
EXAMPLE REPORT

Date Received: 10/8/2015
Date Reported: 10/12/2015 Page: 1 of 4

Attn: CONTACT NAME

SATURATED MEDIA EXTRACT REPORT

Lab Number	Sample ID	Analysis	Result	Unit	Rating*	Method
67015	MIX 1	pH	7.2	S.U.	Very High	NCR-13 No. 221, 1998
		Conductivity (EC)	2.00	mmho/cm	Acceptable	NCR-13 No. 221, 1998
		Nitrate (NO3-N)	68	ppm	Acceptable	NCR-13 No. 221, 1998
		Phosphorus (P)	30.9	ppm	Very High	NCR-13 No. 221, 1998
		Potassium (K)	131	ppm	Acceptable	NCR-13 No. 221, 1998
		Calcium (Ca)	262	ppm	Optimum	NCR-13 No. 221, 1998
		Magnesium (Mg)	89	ppm	Optimum	NCR-13 No. 221, 1998
		Sodium (Na)	87	ppm	High	NCR-13 No. 221, 1998
		Sulfur (S)	119	ppm	High	NCR-13 No. 221, 1998
		Boron (B)	0.1	ppm	Low	NCR-13 No. 221, 1998
		Iron (Fe)	58	ppm	High	NCR-13 No. 221, 1998
		Manganese (Mn)	6.3	ppm	Acceptable	NCR-13 No. 221, 1998
		Zinc (Zn)	2.2	ppm	Low	NCR-13 No. 221, 1998
		Copper (Cu)	0.4	ppm	Low	NCR-13 No. 221, 1998

* For more information refer to our Fact Sheet #24, "Evaluation of Potting Media Analysis", available on our website.

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Lab Number	Sample ID	Analysis	Result	Unit	Rating*	Method
67016	MIX 2	pH	5.9	S.U.	Optimum	NCR-13 No. 221, 1998
		Conductivity (EC)	4.26	mmho/cm	High	NCR-13 No. 221, 1998
		Nitrate (NO3-N)	328	ppm	Very High	NCR-13 No. 221, 1998
		Phosphorus (P)	72.8	ppm	Very High	NCR-13 No. 221, 1998
		Potassium (K)	655	ppm	Very High	NCR-13 No. 221, 1998
		Calcium (Ca)	734	ppm	Optimum	NCR-13 No. 221, 1998
		Magnesium (Mg)	223	ppm	Optimum	NCR-13 No. 221, 1998
		Sodium (Na)	275	ppm	High	NCR-13 No. 221, 1998
		Sulfur (S)	528	ppm	Very High	NCR-13 No. 221, 1998
		Boron (B)	0.5	ppm	Acceptable	NCR-13 No. 221, 1998
		Iron (Fe)	47	ppm	High	NCR-13 No. 221, 1998
		Manganese (Mn)	33.3	ppm	High	NCR-13 No. 221, 1998
		Zinc (Zn)	5.7	ppm	Acceptable	NCR-13 No. 221, 1998
		Copper (Cu)	0.4	ppm	Low	NCR-13 No. 221, 1998

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Lab Number	Sample ID	Analysis	Result	Unit	Rating*	Method
67017	MIX 3	pH	5.8	S.U.	Optimum	NCR-13 No. 221, 1998
		Conductivity (EC)	5.16	mmho/cm	Very High	NCR-13 No. 221, 1998
		Nitrate (NO3-N)	592	ppm	Very High	NCR-13 No. 221, 1998
		Phosphorus (P)	54.3	ppm	Very High	NCR-13 No. 221, 1998
		Potassium (K)	642	ppm	Very High	NCR-13 No. 221, 1998
		Calcium (Ca)	920	ppm	Optimum	NCR-13 No. 221, 1998
		Magnesium (Mg)	220	ppm	Optimum	NCR-13 No. 221, 1998
		Sodium (Na)	255	ppm	High	NCR-13 No. 221, 1998
		Sulfur (S)	466	ppm	Very High	NCR-13 No. 221, 1998
		Boron (B)	0.5	ppm	Acceptable	NCR-13 No. 221, 1998
		Iron (Fe)	33	ppm	Optimum	NCR-13 No. 221, 1998
		Manganese (Mn)	19.2	ppm	Optimum	NCR-13 No. 221, 1998
		Zinc (Zn)	5.9	ppm	Acceptable	NCR-13 No. 221, 1998
		Copper (Cu)	0.3	ppm	Low	NCR-13 No. 221, 1998

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Lab Number	Sample ID	Analysis	Result	Unit	Rating*	Method
67018	MIX 4	pH	7.3	S.U.	Very High	NCR-13 No. 221, 1998
		Conductivity (EC)	5.42	mmho/cm	Very High	NCR-13 No. 221, 1998
		Nitrate (NO3-N)	133	ppm	Optimum	NCR-13 No. 221, 1998
		Phosphorus (P)	19.5	ppm	Very High	NCR-13 No. 221, 1998
		Potassium (K)	930	ppm	Very High	NCR-13 No. 221, 1998
		Calcium (Ca)	504	ppm	Optimum	NCR-13 No. 221, 1998
		Magnesium (Mg)	186	ppm	Optimum	NCR-13 No. 221, 1998
		Sodium (Na)	440	ppm	High	NCR-13 No. 221, 1998
		Sulfur (S)	885	ppm	Very High	NCR-13 No. 221, 1998
		Boron (B)	0.3	ppm	Low	NCR-13 No. 221, 1998
		Iron (Fe)	50	ppm	High	NCR-13 No. 221, 1998
		Manganese (Mn)	9.4	ppm	Acceptable	NCR-13 No. 221, 1998
		Zinc (Zn)	8.2	ppm	Acceptable	NCR-13 No. 221, 1998
		Copper (Cu)	1.5	ppm	Low	NCR-13 No. 221, 1998

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