



REPORT NUMBER

02-063-037

A & L WESTERN AGRICULTURAL LABORATORIES

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Client No: 99999



SEND TO:

HUMINTECH HUMIC ACIDS BASED PRODUCTS
HANSALLEE 201
D-40549 DUSSELDORF, Germany

CUSTOMER

SAMPLES SUBMITTED BY:

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ORGANIC AMENDMENT REPORT

REPORT OF ANALYSIS-PERCENT											REPORT OF ANALYSIS-PARTS PER MILLION				
SAMPLE NUMBER	N NITRO-GEN	P PHOS-PHORUS	P ₂ O ₅ PHOS-PHATE	K POTAS-SIUM	K ₂ O POTASH	S SULFUR	Mg MAG-NESIUM	Ca CALCIUM	Na SODIUM	Fe IRON	Al ALUMI-NUM	Mn MANGA-NESE	Cu COPPER	Zn ZINC	
LIQHUMUS	0.29	0.02	0.05	1.840	2.216	0.090	0.010	0.110	1.010	2162	1750	6	7	30	

POUNDS OF NUTRIENTS/TON														
SAMPLE NUMBER	N NITRO-GEN	P PHOS-PHORUS	P ₂ O ₅ PHOS-PHATE	K POTAS-SIUM	K ₂ O POTASH	S SULFUR	Mg MAG-NESIUM	Ca CALCIUM	Na SODIUM	Fe IRON	Al ALUMI-NUM	Mn MANGA-NESE	Cu COPPER	Zn ZINC
LIQHUMUS	5.8	0.4	0.9	36.8	44.3	1.8	0.2	2.2	20.2	4.3	3.5	< 0.1	< 0.1	< 0.1

Reported on an as-received basis Moisture = 56.28 % C:N Ratio = 33:1
 Reported on a dry basis Moisture = % Organic Matter = 16.39 %
 Humic Acid = 35.93 %
 Humic Acid (CDFA) = 18.70 %
 Bulk Density = 1.14g/cc

Remarks:

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This report applies only to the sample(s) tested. Samples are retained a maximum of thirty days after testing.

By  ROBERT BUTTERFIELD