

Report # 206276

Agri-Food Web Guest Account - Example Plant Tissue Report

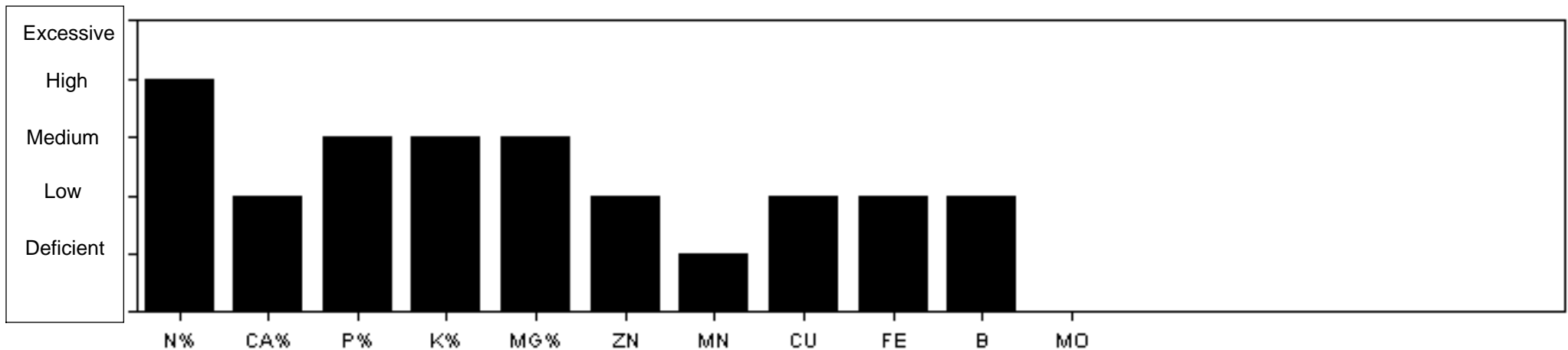
Page 1 of 2

Lab ID: 5185701

Sample ID: 1 - Poinsettia

	Nitrogen %	Calcium %	Phosphorus %	Potassium %	Magnesium (%)	Zn(ppm)	Manganese (ppm)	Copper (ppm)	Iron (ppm)	Boron (ppm)
Analysis	5.55	0.78	0.56	3.26	0.66	52.99	35.67	5.49	120.28	29.30
Critical Level	4.00	0.40	0.20	1.50	0.20	25.00	45.00	5.00	100.00	20.00
	Molybdenum (ppm)									
Analysis	19.10									
Critical Level										

Graph of results for: poinsettias



This Report shall not be reproduced without the written consent of Agri-Food Laboratories. These results pertain solely to the sample(s) received by the laboratory.

Authorized By: Jack Legg - Certified Crop Advisor, CCA-ON

Agri-Food Web Guest Account - Example Plant Tissue Report
 503 Imperial Rd. N
 Guelph, ON N1H 6T9

Mail

Date Received: Feb-01-2010

Date Reported: May-14-2010

Fax:

Email:

Report # 206276

Agri-Food Web Guest Account - Example Plant Tissue Report

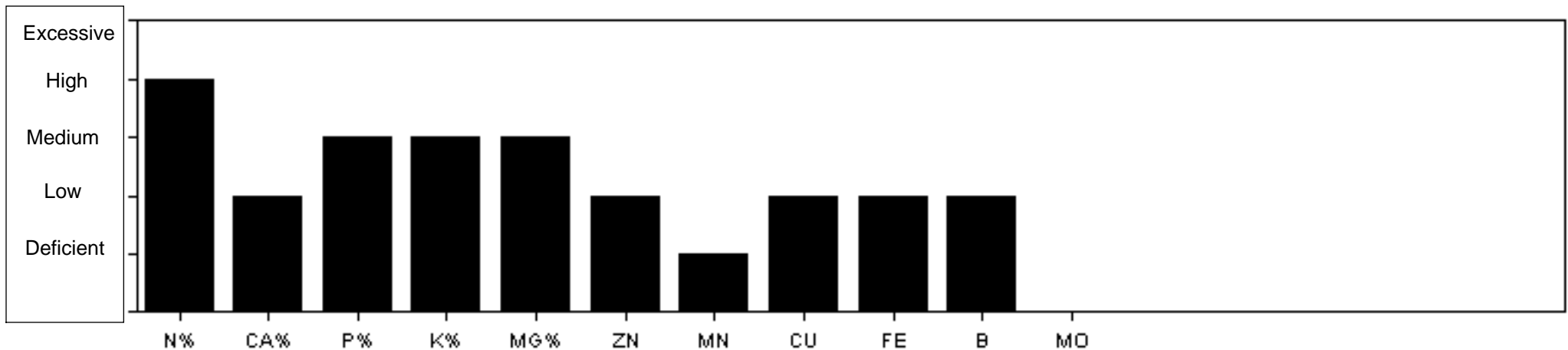
Page 2 of 2

Lab ID: 5185702

Sample ID: 2 - Poinsettia

	Nitrogen %	Calcium %	Phosphorus %	Potassium %	Magnesium (%)	Zn(ppm)	Manganese (ppm)	Copper (ppm)	Iron (ppm)	Boron (ppm)
Analysis	5.70	0.68	0.68	3.53	0.59	60.03	38.39	6.90	129.60	35.32
Critical Level	4.00	0.40	0.20	1.50	0.20	25.00	45.00	5.00	100.00	20.00
	Molybdenum (ppm)									
Analysis	22.30									
Critical Level										

Graph of results for: poinsettias



This Report shall not be reproduced without the written consent of Agri-Food Laboratories. These results pertain solely to the sample(s) received by the laboratory.

Authorized By: Jack Legg - Certified Crop Advisor, CCA-ON

Agri-Food Web Guest Account - Example Plant Tissue Report
 503 Imperial Rd. N
 Guelph, ON N1H 6T9

Mail

Date Received: Feb-01-2010

Date Reported: May-14-2010

Fax:

Email: