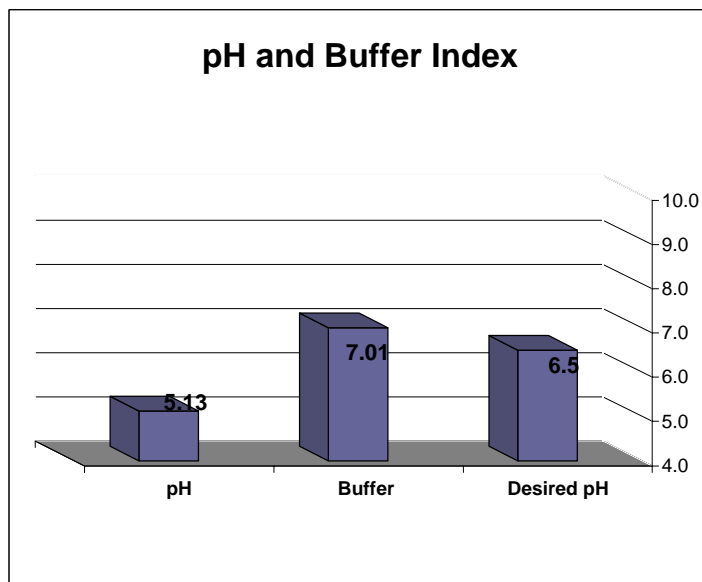




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Soil Chemistry Analysis

GroPro Organics
 H. David Fleischmann
 12529 Greenspring Avenue
 Owings Mills, MD 21117
 Sample #: 1984ch
 Sampe ID: 0
 Received: 1/19/2006
 Note: Histosol



Nitrogen (ppm)

NH ₄	NO ₃
1237	34.6
VH	M

SO ₄	Boron
115	3.65
VH	VH

Reserve - CEC (ppm)

Ca	Mg	K	Na	P	Fe	Mn	Cu	Zn
827	916	74	NR	3.7	35	73.8	0.1	0.8
L	H	M	NR	L	M	H	L	L

Plant Available - REAMS (ppm)

Ca	Mg	K	Na	P	Fe	Mn	Cu	Zn
222	251	62	NR	3.0	NR	NR	NR	NR
H	L	M	NR	L	L	L	L	L

	Percent Soil Moisture	Percent Organic Matter	Cation Exchange Capacity meq/100g	Electrical Conductivity (mS/cm)
	32.3	59.9	21.1	0.6
Desired Range	15 - 50	5+	10+	<.4

Interpretation

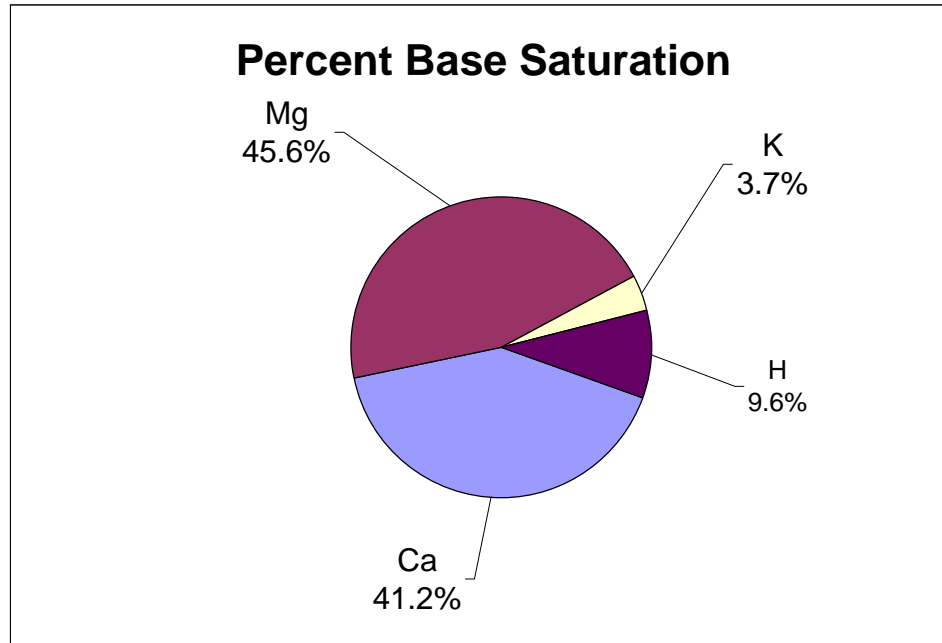
Good soil moisture content, CEC and high % organic matter.

Soluble salts are above low range, but not high enough to impact most plants.

Calcium levels are low in relation to the magnesium.

Most nutrients are present in good amounts.

Nitrogen levels are high.



	Ca	Mg	K	Na
Desired Range	65 - 75%	10 - 15%	2 - 7%	1 - 3%