



HYDROPONIC SOLUTION

Salinity Laboratory

Private Bag X9059

Pietermaritzburg, 3200

Tel: 033 3559 455 / 033 343 8226

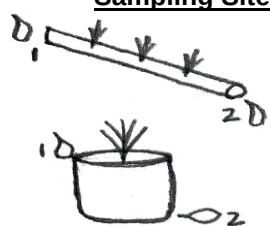
OWNER (PLEASE PRINT)

Name
Address
Telephone
Email

ADVISER

DATE:

Name
Address
District Municipality :
Local Municipality :
Telephone
Email

Sample ID	Water source	System	Site sampled	Crop code	Media	Codes <u>Raw Water Source</u>
1						1) Borehole
2						2) Dam
3						3) Nutrient Mix
4						4) River
5						5) Spring
6						6) Stream
7						<u>System</u>
8						1) Open
9						2) Re-circulating
10						<u>Sampling Site</u>
11						
12						1) Before plant use
13						2) After plant use
14						<u>Crop Code</u>
15						1) Cabbage
16						2) Celery
17						3) Cucumber
18						4) Lettuce-Crisp
19						5) Lettuce-Fancy
20						6) Spinach/ Swiss Chard
						7) Tomato
						8) Other: Specify
						<u>Media</u>
						1) Bark
						2) Gravel
						3) NFT
						4) Other: Specify

Short description of problem (if any):

Cost: **R180** per sample

HYDROPONICS incorporates the following elements: EC, Ph, SAR, Ca, Mg, Na, K, Fe, Zn, Mn, Cu, TDS, Class

GROWING KWAZULU-NATAL TOGETHER

#PHEZ'KOMKHONO