QUALITY ANALYSIS REPORT

CUSTOMER NAME - S.J. ENTERPRISES

~				C	1	
し	יע	し	U		U	ΙП

100% WET BUFFERED COCO COIR

CHEMICAL ANALYSIS: (As per Dutch RHP Method 1:1.5(v/v) method)

In Demi					In Bacl ₂		Diff Of	Diff Of
EC in mS / cm	рН	Na in mmol/l	K in mmol/l	Ca in mmol/l	Na in mmol/l			
0.36	6.47	1.3049	0.6650	0.2246	1.6094	0.9463	0.3045	0.2813



COCO PEARL (COCO LITE in Australia)

.....

50LITRE BAG [70% WET BUFFERED COCO COIR + 30% PERLITE]

CHEMICAL ANALYSIS: (As per Dutch RHP Method 1:1.5(v/v) method)

In Demi					In Bacl ₂		Diff Of	Diff Of
EC in mS / cm	рН	Na in mmol/l	K in mmol/l	Ca in mmol/l	Na in mmol/l			
0.27	6.76	0.9569	0.4604	0.0749	1.6094	0.7928	0.6525	0.3325



Attention: If any deviation found it needs to be reported to us with in 10days from the date of delivery or it will be treated as the goods are in order

COCO & CLAY

50LITRE BAG [60% WET BUFFERED COCO PEAT + 40% HYDRO CLAY]

CHEMICAL ANALYSIS: (As per Dutch RHP Method 1:1.5(v/v) method)

In Demi					In Bacl ₂		Diff Of	Diff Of
EC in mS / cm	рН	Na in mmol/l	K in mmol/l	Ca in mmol/l	Na in mmol/l	K in mmol/l		
0.38	6.69	1.1744	0.6394	0.1248	1.6094	0.9974	0.4350	0.3581



Attention: If any deviation found it needs to be reported to us with in 10days from the date of delivery or it will be treated as the goods are in order