



Order information	Date of Sampling				Client information	
	Code RM	H508	Administration code	40		Client number
	Number of samples		☐ CRF	Name		
	Test code	310	☐ 10 = Advice	Street/ adress		
	Client reference (max 25 characters.)					Postalcode
Sample information	Research number (by Eurofins)	1	2	3		
	Sample number + object code					
	Sample description (max 25 pos.)					

Potting soil and coir (coconut fibre) analysis – code 310

Send your samples to:

Eurofins Horti
Binnenhaven 5
6709 PD Wageningen
The Netherlands

Tel. +31 (0)88 876 1014
Email: horti@eurofins.com

Sample quantity: 1 liter

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Crop data	11 Growing stage	☐ Start ☐ Vegetative ☐ Generative	☐ Start ☐ Vegetative ☐ Generative	☐ Start ☐ Vegetative ☐ Generative
	12 Your DRIP Ec/pH	mS/cm pH	mS/cm pH	mS/cm pH
	13 % or EC recirculation	% or mS/cm	% or mS/cm	% or mS/cm
	32 Crop			
	33 Cultivation method	☐ Potpl. ☐ Cutfl. ☐ Annuals ☐ Nurs.	☐ Potpl. ☐ Cutfl. ☐ Annuals ☐ Nurs.	☐ Potpl. ☐ Cutfl. ☐ Annuals ☐ Nurs.
	34 Growing medium	☐ Potting soil ☐ Pure peat ☐ Coir ☐ Other	☐ Potting soil ☐ Pure peat ☐ Coir ☐ Other	☐ Potting soil ☐ Pure peat ☐ Coir ☐ Other
	34 Recirculation	With recirculation (RECMO) ☐	With recirculation (RECMO) ☐	With recirculation (RECMO) ☐
	35 Fertilizer unit	☐ A+B tank Tank size (liter) ☐ Kg dry/100m² ☐ Kg dry/100m² ☐ gr/l ☐ Injection ltr ☐ Injection ml	☐ A+B tank Tank size (liter) ☐ Kg dry/100m² ☐ Kg dry/100m² ☐ gr/l ☐ Injection ltr ☐ Injection ml	☐ A+B tank Tank size (liter) ☐ Kg dry/100m² ☐ Kg dry/100m² ☐ gr/l ☐ Injection ltr ☐ Injection ml
	36 Fertilizer choice	☐ Solid (=vast) ☐ CalciumNitrate liquid ☐ KCl solid ☐ CaCl₂ solid ☐ CaCL₂ liq. ☐ Silicon mmol/kg	☐ Solid (=vast) ☐ CalciumNitrate liquid ☐ KCL solid ☐ CaCl₂ solid ☐ CaCL₂ liq. ☐ Silicon mmol/kg	☐ Solid (=vast) ☐ CalciumNitrate liquid ☐ KCL solid ☐ CaCl₂ solid ☐ CaCL₂ liq. ☐ Silicon mmol/kg
	Chloride Silicium			
37 Objectcode water source package 610/612 OR schemecode (neither filled =rainwater)				
Remarks				
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