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 E-mail: [info.agro@normecgroup.com](mailto:info.agro@normecgroup.com) (General) | [samplecollect.agro@normecgroup.com](mailto:samplecollect.agro@normecgroup.com) (Collection of samples)

## Order form fertilizer analysis and fertilizing

<b>Customer number :</b> _____	<input type="checkbox"/> New customer
<b>Company name :</b> _____	
<b>Address:</b> _____	
<b>Postal code &amp; city:</b> _____	
<b>Contact person:</b> _____	
<b>E-mail address:</b> _____	
<b>Telephone number:</b> _____	
<b>Date of sampling:</b> _____	<b>Time of sampling:</b> _____
<b>Name sample taker:</b> _____	<b>Sampling location:</b> _____

<b>Analysis</b>	<input type="checkbox"/> Water: _____ <input type="checkbox"/> Crop: _____ <input type="checkbox"/> Plant sap: _____ <input type="checkbox"/> Substrate: _____ <input type="checkbox"/> Potting soil (cocos): _____ <input type="checkbox"/> Soil (protected): _____ <input type="checkbox"/> Soil (open field): _____ Report: <input type="checkbox"/> Standard EC (c) <input type="checkbox"/> EC (c) _____ mS
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<b>UptakeAnalysis:</b> Yes / no *	Water: _____ L / m <sup>2</sup> / week Drain: _____ % Light: _____ J / m <sup>2</sup> / week CO <sub>2</sub> : _____ ppm / day
<small>*If yes; fill in data alongside please.</small>	

<b>Regular fertilizer-advice:</b> Yes / no *	Growing stage	<input type="checkbox"/> no adjustment	<input type="checkbox"/> adjustment
	System	<input type="checkbox"/> no recirculation	<input type="checkbox"/> recirculation
<small>*If yes; fill in data alongside please.</small>	Drip EC	_____ mS	<input type="checkbox"/> Growing medium: Rockwool / coco
	Water	<input type="checkbox"/> Rainwater _____%; Scheme A 0.0.0 <input type="checkbox"/> Drinkingwater _____%; Scheme ___./___. <input type="checkbox"/> Wellwater _____%; Scheme ___./___. <input type="checkbox"/> Recirculationwater _____%; <input type="checkbox"/> Other water _____%;	
<b>Fertilizer</b>	Main elements	<input type="checkbox"/> solid <input type="checkbox"/> Iperen <input type="checkbox"/> Fertigro, nr: _____ ( <input type="checkbox"/> Substrafeed <input type="checkbox"/> A1-packet, <input type="checkbox"/> BFK ) <input type="checkbox"/> Other: _____	
	Trace elements	<input type="checkbox"/> solid <input type="checkbox"/> liquid, type _____	
	Iron (Fe)	<input type="checkbox"/> 3% <input type="checkbox"/> 6% <input type="checkbox"/> Other: _____ %	
	Silicon (Si)	<input type="checkbox"/> No <input type="checkbox"/> Yes	
	Chlor (Cl)	<input type="checkbox"/> No <input type="checkbox"/> Yes, type: _____	
	Dose-system	<input type="checkbox"/> A-B tank <input type="checkbox"/> Direct injection	
	Tank size	<input type="checkbox"/> 1000 L <input type="checkbox"/> 2000 L <input type="checkbox"/> _____ L	
	Tankconcentratio n	<input type="checkbox"/> 100 x <input type="checkbox"/> 150 x <input type="checkbox"/> 200 x	

Interest Netfeed / Topfeed (online calculationprogram for making fertilizer recipes)

**Remarks:** \_\_\_\_\_