



# Drain/Slab water and DRIP water



Agro

Indsend prøvetil  
**Eurofins Agro Denmark**

**Ladelundvej 85**

Client number

**DK 6600 VEJEN**

**8115818**

**Denmark**

Indsender

Navn: \_\_\_\_\_

Adresse: \_\_\_\_\_

Pontnr+by: \_\_\_\_\_

Tlf.: \_\_\_\_\_

E-mail: \_\_\_\_\_

CVR: \_\_\_\_\_

Client reference  
appears on invoice

Test code

510 = drain/slab water  
515 = drip water

Nr. of samples

Sample taken at client number:

Date of  
sampling

dd - mm - yr

Code RM

**H508**

Advice

11 = NO  
10 = YES  
13 = only reference values

Administration

**40**

Eurofins Agro offers crop and customer specific advice to growers based on a full package of analytical services. Eurofins Agro is the leading laboratory in both agriculture and horticulture in the Netherlands and is accredited by RvA.

Drain/Slab Water analysis – code 510

Why : purity of the water (EC, Na, Cl) and nutrients for the plant

How : send 150 ml in a plastic bottle

DRIP control – code 515

Why : find out if what you give is what you get

How : send 150 ml of water collected at the drippers and  
indicate de DRIP-pH; DRIP-EC and growing stage

Eurofins Agro  
test nr.

Sample nr.

Object/location  
code

For code 515,  
start with DC

For code 515,  
start with DC

For code 515,  
start with DC

Sample  
identification

(max 25 pos.)

(max 25 pos.)

(max 25 pos.)

pto

**Crop Data**

<b>11 Growing stage</b>	<input type="checkbox"/> Start scheme <input type="checkbox"/> Heavy fruitload	<input type="checkbox"/> Start schema <input type="checkbox"/> Heavy fruitload	<input type="checkbox"/> Start schema <input type="checkbox"/> Heavy fruitload
	Nr. of trusses tomato <input style="width:40px;" type="text"/> Fruit set sweet pepper <2 <input type="checkbox"/> ≥ 2 <input type="checkbox"/>	Nr. of trusses tomato <input style="width:40px;" type="text"/> Fruit set sweet pepper <2 <input type="checkbox"/> ≥ 2 <input type="checkbox"/>	Nr. of trusses tomato <input style="width:40px;" type="text"/> Fruit set sweet pepper <2 <input type="checkbox"/> ≥ 2 <input type="checkbox"/>
	Start flowering (cutflowers) <input type="checkbox"/>		
<b>12 Your DRIP EC/pH</b>	<input style="width:40px;" type="text"/> , EC mS/cm <input style="width:40px;" type="text"/> pH <input style="width:40px;" type="text"/> ,	<input style="width:40px;" type="text"/> , EC mS/cm <input style="width:40px;" type="text"/> pH <input style="width:40px;" type="text"/> ,	<input style="width:40px;" type="text"/> , EC mS/cm <input style="width:40px;" type="text"/> pH <input style="width:40px;" type="text"/> ,
<b>13 % or EC of the recirculated water</b>	<input style="width:40px;" type="text"/> % or EC <input style="width:40px;" type="text"/> ,	<input style="width:40px;" type="text"/> % or EC <input style="width:40px;" type="text"/> ,	<input style="width:40px;" type="text"/> % or EC <input style="width:40px;" type="text"/> ,

<b>32 Crop</b>	<input style="width:100%; height:40px;" type="text"/>	<input style="width:100%; height:40px;" type="text"/>	<input style="width:100%; height:40px;" type="text"/>
<b>33 Growing medium</b>	<input type="checkbox"/> rockwool <input type="checkbox"/> perlite <input type="checkbox"/> oasis <input type="checkbox"/> pumice	<input type="checkbox"/> rockwool <input type="checkbox"/> perlite <input type="checkbox"/> oasis <input type="checkbox"/> pumice	<input type="checkbox"/> rockwool <input type="checkbox"/> perlite <input type="checkbox"/> oasis <input type="checkbox"/> pumice
	<input type="checkbox"/> coir <input type="checkbox"/> clay gr. <input type="checkbox"/> bark <input type="checkbox"/> potting-soil	<input type="checkbox"/> coir <input type="checkbox"/> clay gr. <input type="checkbox"/> bark <input type="checkbox"/> potting-soil	<input type="checkbox"/> coir <input type="checkbox"/> clay gr. <input type="checkbox"/> bark <input type="checkbox"/> potting-soil
<b>34 Without or with recirculation</b>	Without Recirculation (dra) <input type="checkbox"/>	Without Recirculation (dra) <input type="checkbox"/>	Without Recirculation (dra) <input type="checkbox"/>
	With Recirculation (RECMO) <input type="checkbox"/>	With Recirculation (RECMO) <input type="checkbox"/>	With Recirculation (RECMO) <input type="checkbox"/>
	NFT (growing on water) <input type="checkbox"/>	NFT (growing on water) <input type="checkbox"/>	NFT (growing on water) <input type="checkbox"/>
<b>35 Fertilizer unit</b>	<input type="checkbox"/> A+B tank <input style="width:100px;" type="text"/> tank size (lts)                 Injection <input type="checkbox"/> lts <input type="checkbox"/> ml	<input type="checkbox"/> A+B tank <input style="width:100px;" type="text"/> tank size (lts)                 Injection <input type="checkbox"/> lts <input type="checkbox"/> ml	<input type="checkbox"/> A+B tank <input style="width:100px;" type="text"/> tank size (l)                 Injection <input type="checkbox"/> lts <input type="checkbox"/> ml
<b>36 Fertilizer choice</b>	<input style="width:60px;" type="text"/> <b>VAST</b> Calcium Nitrate liquid <input type="checkbox"/> Phos acid <input type="checkbox"/>	<input style="width:60px;" type="text"/> <b>VAST</b> Calcium Nitrate liquid <input type="checkbox"/> Phos acid <input type="checkbox"/>	<input style="width:60px;" type="text"/> <b>VAST</b> Calcium Nitrate liquid <input type="checkbox"/> Phos acid <input type="checkbox"/>
	with chloride                 KCl solid <input type="checkbox"/> CaCl <sub>2</sub> solid <input type="checkbox"/> CaCl <sub>2</sub> liquid <input type="checkbox"/>	with chloride                 KCl solid <input type="checkbox"/> CaCl <sub>2</sub> solid <input type="checkbox"/> CaCl <sub>2</sub> liquid <input type="checkbox"/>	with chloride                 KCl solid <input type="checkbox"/> CaCl <sub>2</sub> solid <input type="checkbox"/> CaCl <sub>2</sub> liquid <input type="checkbox"/>
	<input type="checkbox"/> Si <input style="width:60px;" type="text"/> , mmol-kg	<input type="checkbox"/> Si <input style="width:60px;" type="text"/> , mmol-kg	<input type="checkbox"/> Si <input style="width:60px;" type="text"/> , mmol-kg
<b>37 Object/location code water source package 610/612</b> <small>(not filled = rainwater advice)</small>	<input style="width:100%; height:40px;" type="text"/>	<input style="width:100%; height:40px;" type="text"/>	<input style="width:100%; height:40px;" type="text"/>
	<b>OR</b>		
<b>Schemecode</b> <small>(not filled = rainwater advice)</small>	<input style="width:100%; height:40px;" type="text"/>	<input style="width:100%; height:40px;" type="text"/>	<input style="width:100%; height:40px;" type="text"/>

**Remarks**

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