

# Soil Life Monitor Horticulture

Order

Sample

Analysis

Sampling date

--	--	--

Code RM

<b>H508</b>	Service code <b>40</b>
-------------	------------------------

Samples per order

	Advice code 11 = No advice 13 = Target values	
--	---	--

Target values are only available for underlined materials

Reference on invoice and report (max 25 pos.)

Client number  
Name

Street/  
House number

Postcode/  
City

Country

.....

.....

.....

Sample numbers

Sample sticker

Sample sticker

Sample sticker

Sample description (max 25 pos.)

Objectcode (max. 5 pos.)

Analysis package

Soil Life Monitor Greenhouse soil (code **692**)

Soil Life Monitor Organic Substrate (code **693**)

Soil Life Monitor Anorganic Substrate (code **694**)

Soil Life Monitor Water (code **695**)

Soil Life Monitor Greenhouse soil (code **692**)

Soil Life Monitor Organic Substrate (code **693**)

Soil Life Monitor Anorganic Substrate (code **694**)

Soil Life Monitor Water (code **695**)

Soil Life Monitor Greenhouse soil (code **692**)

Soil Life Monitor Organic Substrate (code **693**)

Soil Life Monitor Anorganic Substrate (code **694**)

Soil Life Monitor Water (code **695**)

\*Required information

**Material\*:**

<input type="checkbox"/> <b>Greenhouse soil</b>	<input type="checkbox"/> <b>Water</b>
<input type="checkbox"/> Sand (10)	<input type="checkbox"/> Well water (BRON)
<input type="checkbox"/> <u>Sea clay</u> (20)	<input type="checkbox"/> Compost tea (CMT)
<input type="checkbox"/> <u>River clay</u> (40)	<input type="checkbox"/> <u>Drain water</u> (DRN)
<input type="checkbox"/> Peat (62)	<input type="checkbox"/> <u>Drip water</u> (DRP)
<input type="checkbox"/> <u>Löss</u> (71)	<input type="checkbox"/> Tap water (LEID)
	<input type="checkbox"/> <u>Slab water</u> (MAT)
	<input type="checkbox"/> Surface water (OPP)
	<input type="checkbox"/> Rain water (REG)
	<input type="checkbox"/> Other (O)
<input type="checkbox"/> <b>Organic Substrate</b>	<input type="checkbox"/> <b>Inorganic Substrate</b>
<input type="checkbox"/> Bark (BA)	<input type="checkbox"/> Clay granules (KK)
<input type="checkbox"/> <u>Compost</u> (CM)	<input type="checkbox"/> Oasis (OA)
<input type="checkbox"/> <u>Coir</u> (KO)	<input type="checkbox"/> Perlite (PE)
<input type="checkbox"/> <u>Potting soil</u> (PG)	<input type="checkbox"/> <u>Mineral wool</u> (SW)
<input type="checkbox"/> <u>Peat</u> (VE)	<input type="checkbox"/> Other (O)
<input type="checkbox"/> Other (O)	

**Material\*:**

<input type="checkbox"/> <b>Greenhouse soil</b>	<input type="checkbox"/> <b>Water</b>
<input type="checkbox"/> Sand (10)	<input type="checkbox"/> Well water (BRON)
<input type="checkbox"/> <u>Sea clay</u> (20)	<input type="checkbox"/> Compost tea (CMT)
<input type="checkbox"/> <u>River clay</u> (40)	<input type="checkbox"/> <u>Drain water</u> (DRN)
<input type="checkbox"/> Peat (62)	<input type="checkbox"/> <u>Drip water</u> (DRP)
<input type="checkbox"/> <u>Löss</u> (71)	<input type="checkbox"/> Tap water (LEID)
	<input type="checkbox"/> <u>Slab water</u> (MAT)
	<input type="checkbox"/> Surface water (OPP)
	<input type="checkbox"/> Rain water (REG)
	<input type="checkbox"/> Other (O)
<input type="checkbox"/> <b>Organic Substrate</b>	<input type="checkbox"/> <b>Inorganic Substrate</b>
<input type="checkbox"/> Bark (BA)	<input type="checkbox"/> Clay granules (KK)
<input type="checkbox"/> <u>Compost</u> (CM)	<input type="checkbox"/> Oasis (OA)
<input type="checkbox"/> <u>Coir</u> (KO)	<input type="checkbox"/> Perlite (PE)
<input type="checkbox"/> <u>Potting soil</u> (PG)	<input type="checkbox"/> <u>Mineral wool</u> (SW)
<input type="checkbox"/> <u>Peat</u> (VE)	<input type="checkbox"/> Other (O)
<input type="checkbox"/> Other (O)	

**Material\*:**

<input type="checkbox"/> <b>Greenhouse soil</b>	<input type="checkbox"/> <b>Water</b>
<input type="checkbox"/> Sand (10)	<input type="checkbox"/> Well water (BRON)
<input type="checkbox"/> <u>Sea clay</u> (20)	<input type="checkbox"/> Compost tea (CMT)
<input type="checkbox"/> <u>River clay</u> (40)	<input type="checkbox"/> <u>Drain water</u> (DRN)
<input type="checkbox"/> Peat (62)	<input type="checkbox"/> <u>Drip water</u> (DRP)
<input type="checkbox"/> <u>Löss</u> (71)	<input type="checkbox"/> Tap water (LEID)
	<input type="checkbox"/> <u>Slab water</u> (MAT)
	<input type="checkbox"/> Surface water (OPP)
	<input type="checkbox"/> Rain water (REG)
	<input type="checkbox"/> Other (O)
<input type="checkbox"/> <b>Organic Substrate</b>	<input type="checkbox"/> <b>Inorganic Substrate</b>
<input type="checkbox"/> Bark (BA)	<input type="checkbox"/> Clay granules (KK)
<input type="checkbox"/> <u>Compost</u> (CM)	<input type="checkbox"/> Oasis (OA)
<input type="checkbox"/> <u>Coir</u> (KO)	<input type="checkbox"/> Perlite (PE)
<input type="checkbox"/> <u>Potting soil</u> (PG)	<input type="checkbox"/> <u>Mineral wool</u> (SW)
<input type="checkbox"/> <u>Peat</u> (VE)	<input type="checkbox"/> Other (O)
<input type="checkbox"/> Other (O)	

Crop: <input type="text"/> Crop stage: <input type="checkbox"/> Not applicable <input type="checkbox"/> Start (SS) <input type="checkbox"/> Vegetative (VG) <input type="checkbox"/> Generative (GN)	Crop: <input type="text"/> Crop stage: <input type="checkbox"/> Not applicable <input type="checkbox"/> Start (SS) <input type="checkbox"/> Vegetative (VG) <input type="checkbox"/> Generative (GN)	Crop: <input type="text"/> Crop stage: <input type="checkbox"/> Not applicable <input type="checkbox"/> Start (SS) <input type="checkbox"/> Vegetative (VG) <input type="checkbox"/> Generative (GN)
---	---	---

<b>Sample taken at</b> Client number, name Street, House number Postal code, City, country	<input type="text"/>	<input type="text"/>
	<input type="text"/>	<input type="text"/>
	<input type="text"/>	<input type="text"/>

<b>Copy</b> Send copy	<input type="checkbox"/> Copy to sample taken at	<input type="checkbox"/> Copy to third party (client number)	<input type="text"/>
-----------------------	--	--	----------------------

**Notification**

.....

.....

.....

.....