

Order information	Client number				Address Name _____ Street _____ address _____ Postal code/ _____ city _____ Country _____				
	Customer appointment (client number)								
	Customer reference (max 25 pos.)								
Sample Data	Test Code		Additional		A1		A2		A3
	Number of samples			Code RM	H508		Advice	11	
	Date of sampling				Remark	☐ +			
	Projectcode Eurofins			Administration	40				
Sample taken at	Client number, name								
	Street, House number								
	Postal code, City						☐ Copy to sample taken at		
	Country			Copy to third party (client number)					
Sample details	Research number (by Eurofins)	1		2		3			
	Sample number								
	Sample description (max 25 pos.)								

Crop information	9 Application area	☐ Consumer ☐ Horticulture ☐ Mushrooms ☐ RAG backfill ☐ RAG public green	☐ Consumer ☐ Horticulture ☐ Mushrooms ☐ RAG backfill ☐ RAG public green	☐ Consumer ☐ Horticulture ☐ Mushrooms ☐ RAG backfill ☐ RAG public green
	10 Product	Otherwise	Otherwise	Otherwise
	11 Category	☐ A ☐ B ☐ C ☐ D	☐ A ☐ B ☐ C ☐ D	☐ A ☐ B ☐ C ☐ D
Chemical composition	12 Specification	pH ☐ 1 pH ☐ 2 peat class EC P N K	pH ☐ 1 pH ☐ 2 peat class EC P N K	pH ☐ 1 pH ☐ 2 peat class EC P N K
	13 Air content	%	%	%
General	14 Location code			
	15 Goal	☐ RHP control ☐ Orientation	☐ RHP control ☐ Orientation	☐ RHP control ☐ Orientation
	16 floor press	☐ No ☐ Yes (only i.c.w. VS)	☐ No ☐ Yes (only i.c.w. VS)	☐ No ☐ Yes (only i.c.w. VS)
Horticulture / Mushroom / Consumer AM Inorganic fertilizer BS Bark CD Cocoa shells CM Compost DA Casing HM Hard hout mot HV Wood fiber KA Lime products KL Clay KK Clay pellets KO Coconut KB Coconut biscuits KG Coir dust KP coconut boards KV Coir LA Lava MC Mixture PE Perlite PS Polyureth. foam PU Rubble stone RK Rice husks SP Sphagnum SW Rockwool VC Vermiculite VE Peat Horticulture V1 Peat Consumer V2 Peat Mushrooms V3 Peat (steamed) VS Venige substraten WA Water Za Sand Consumer C1 Universal compost C2 Universal compost with SLOW. manure C3 Seed / cutting soil and / Palm / Orchid C4 Buxus C5 Acid-loving plants C6 Cactus C7 Rose / Fern / Anthurium C8 Pond soil C9 Garden compost V1 Peat Consumer RAG RA Additional ground BG Tree soil RZ Tree sand BY Lava tree sub. RC Champost RX Lawn sub. RB Composted bark RG Coarse sand HC Heather compost HE Heathland RH Peat moor RL Bog RQ Lava RY Tree substrate lava RP RHP compost SA Foam Earth RS Stable manure RT Garden soil RV Impoverishment Sand				
Opmerkingen				