

Crop Check (801) + Fruit Check (803)

Leaf/Fruit analysis in dry matter



eurofins

Horti

Order details	Date of sampling							Client information
	Code RM	H508		Administration code	40			
	Number of samples			Client number Name Street address Postal code/ City Country				
	Client reference (max. 25 characters)							
Sample details	Research number (by Eurofins)	1		2		3		
	Sample number + object code							
	Sample description							
	Part of plant	☐ Bulb/Tuber ☐ Flower ☐ Stem	☐ Root ☐ Old leaf	☐ Fruit ☐ Young leaf	☐ Bulb/Tuber ☐ Flower ☐ Stem	☐ Root ☐ Old leaf	☐ Fruit ☐ Young leaf	
	Crop type code							
Remarks	----- ----- -----							

Analysis package	801 Crop 803 Fruit 804 Crop 808 Aluminium	dry matter, N-total, Cl, K, Na, Ca, Mg, P, S-total, Fe, Mn, Zn, Cu, Mo and B dry matter, N-totaal, K, Na, Ca, Mg, P, S, Fe, Zn, Cu, Mo, B, Al, Si dry matter, Iodine dry matter, Aluminium
Sample:	amount	minimum of 200 gram, or at least 20 plants for representative results
How to sample:	fruit crops vegetable leaf-crops carnation anthurium cymbidium roses potted plants	young fully grown leaf whole crop, if possible young and old leaves proportionally ready to harvest branch which just opened; the 5th pair of leaves from the top leaf of a flower which has been harvested recently young fully grown shoots; 2nd lower leaf ready to harvest branches; the upper three 5-leaf sets, for more than one branch pick different 5-leaf set and alternate the 1st, 2nd and 3rd five young fullgrown leaves

Packages and targets

- ☐ 801 CropCheck
 ☐ +Fluor
 ☐ +Aluminium
 ☐ +Silicon
 ☐ +Nitrate
 ☐ +fresh weight
- ☐ 803 FruitCheck
- ☐ 804 iodine only
- ☐ 808 aluminium only
- ☐ Analysis results only (11)
 ☐ Results + targets (13)

Crops

P.M. The only crop with a cropcode AND a possible croptype is Euphorbia. Always fill in the crop code, crop type is optional. E.g. Euphorbia Pulcherrima: Section crop: EUP section croptype: QPU

ALO	Aloe	CLS	Callistephus	GER	Gerbera	PET	Petunia
ALS	Alstroemeria	AJR	Carnation	GRS	Grass	PHA	Phalaenopsis
AMA	Amaryllis	BKL	Cauliflower	GUZ	Guzmania	POT	Potted plants
ANT	Anthurium	KSD	Celeriac	GSP	Gypsophila	PML	Primula
APP	Apple	CEL	Celosia	HED	Hedera	FBO	Raspberry
ARE	Areca	CHA	Chamaedorea	HLB	Helleborus	ROO	Rose
ASR	Asparagus	CST	Chrysanthemum	HIB	Hibiscus	SCH	Schefflera
ASL	Asplenium	CMT	Clematis	HOW	Howeia	ZDT	Seed cultivation
ATR	Aster	COR	Cordyline	HYD	Hydrangea / Hortensia	SMA	Skimmia
BAM	Bamboo	KOM	Cucumber	HPR	Hypericum	SPT	Spathiphyllum
BON	Beans	CYC	Cyclamen	IMP	Impatiens	ABE	Strawberry
BEA	Beaucarnea	CYM	Cymbidium	KAL	Kalanchoe	PAP	Sweet pepper
PPT	Bedding plants	DLA	Dahlia	LVD	Lavandula	TXS	Taxus
BEG	Begonia	VSA	Lamb's lettuce	SLA	Lettuce	TOM	Tomato
WLF	Belgian endive	DIP	Dipladenia	LLS	Lily	BOO	Trees
BAA	Blackberry	DRA	Dracaena	LIS	Lisianthus	TPN	Tulip
BLA	Blueberry	EUP	Euphorbia	MAI	Maize	CSA	Ware potatoes
BOU	Bouvardia	EUP	QPU Euph. Pulcherrima	PEL	Pelargonium	ZAM	Zamioculcas
BCL	Broccoli	FRU	Fruit trees	PON	Peony	ZTB	Zantedeschia