

Crop analysis
Hedera
eigen

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Example

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Sample	Research-/ordernumber: 190865/004377492	Date sampling: 28-05-2018	Date report: 21-08-2018	Code of object:
	Test code: 801	Receiving date: 29-05-2018	Sample was taken by: Third party	Contactperson sampling: Chris Romme: 0611871214
	Plant material: Leaf	Crop: Hedera	Culture/variety:	

Results		Result	Target value	low	rath.low	good	rath.high	high	Result in °/oo (g/kg)
% mmol/kg dry matter	Dry matter	28,6							
	Potassium	650	399 - 800						25,5
	Sodium	< 8,7							< 0,2
	Calcium	185	299 - 499						7,4
	Magnesium	103	74 - 152						2,5
	N-total	1340	1490 - 1790						18,8
	Chloride	73							2,6
	Sulphur	49,9	56 - 69						1,6
	Phosphorus	100	100 - 181						3,1
µmol/kg dry matter									Result to ppm (mg/kg)
	Iron	900	2300 - 3000						48
	Manganese	455	1000 - 3000						25
	Zinc	321	800 - 2000						21
	Boron	1190	2800 - 4000						12,9
	Copper	25,2	55 - 165						1,6
	Molybdenum	< 2,1	4,2 - 11,5						< 0,2

The results are determined in dry matter.

Method	Dry matter	Q	Em: GEWAS.OVB	Phosphorus	Q	Em: SPZ2:(Gw NEN 6966)
	Potassium	Q	Em: SPZ2:(Gw NEN 6966)	Iron	Q	Em: SPZ2:(Gw NEN 6966)
	Sodium	Q	Em: SPZ2:(Gw NEN 6966)	Manganese	Q	Em: SPZ2:(Gw NEN 6966)
	Calcium	Q	Em: SPZ2:(Gw NEN 6966)	Zinc	Q	Em: SPZ2:(Gw NEN 6966)
	Magnesium	Q	Em: SPZ2:(Gw NEN 6966)	Boron		Em: SPZ2:(Gw NEN 6966)
	Nitrogen		Em: NIRS	Copper	Q	Em: SPZ2:(Gw NEN 6966)
	Chloride		Em: WTR1	Molybdate	Q	Em: SPZ2:(Cf NEN 17294-2)
	Sulphur	Q	Em: SPZ2:(Gw NEN 6966)			

Q Method accredited by RvA

Em: Method Eurofins Agro, Gw: Equivalent of, Cf: In conformity with

All procedures have been completed within the maximum shelf life between sampling and analysis.

The reported results only refer to the material supplied to Eurofins Agro.