INSTITUTE FOR SOIL AND ENVIRONMENT Jägerstr. 23-27, D-26121 Oldenburg

Order form

HORTICULTURE – CHEMICAL ANALYSIS

117GC22A

Specialist advice: +49 441 801-845
Order information: +49 441 801-845
E-Mail: hilko.eilers@lufa-nord-west.de

CLIENT

Name, first name (company)

Address

Postcode / place

LUFA client ID

Phone

E-mail address

INVOICE RECIPIENT

See client

LUFA client ID

Name, first name (company)

E-mail address

Send a copy of the analysis report to:

E-mail address

E-mail address

Additional Information

INFORMATION ON THE SAMPLE		REQUESTED ANALYSIS - SEE PAGE 2 -									LUFA SAMPLE NO.
Sample no.	Sample identification	Please tick					Please enter	Water			
		1	1 +Mg	2	4	5	Additional analyses [7]	8	8/1	8/2	

This form is double-sided, please refer to page 2

The prices do not include the statutory value added tax. Prices are subject to change without notice. Surcharges may be levied by arrangement for special expenditure. The General Terms and Conditions of LUFA Nord-West apply (see www.lufa-nord-west.com). The accreditation is valid for the scope specified in the certificate D-PL-14165-01-00. The results of this analysis are stored and evaluated anonymously for advisory and statistical purposes and published as a statistical evaluation (e. g. mean value, standard deviation, minimum and maximum values). For further information on data security, please visit www.lufa-nord-west.com. #6 is not subject of the accreditations.

Place

Date

Signature

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DAkkS Deutsche Akkreditierungsstelle D-PL-14165-01-00

LUFA NORD-WEST

	Type of analysis (Standard analysis in $CaCl_2$/CAL, if analysis in CAT is requested, please note in column 7)	**Prices in €** plus VAT
1	**Growing media/substrates, greenhouse soils, compost - basic analysis** Bulk density, pH, salt content, soluble N, P_2O_5, K_2O	**27,50**
1+Mg	**Growing media/substrates, greenhouse soils, compost - basic analysis** Bulk density, pH, salt content, soluble N, P_2O_5, K_2O, Mg	**35,50**
2	**Growing media/substrates, greenhouse soils, compost - extended basic analysis** Bulk density, pH, salt content, soluble N, P_2O_5, K_2O, Ca, Mg	**42,00**
4	**Soil - vegetables, fruits, open field cultivation - basic analysis** Soil type, bulk density, pH, soluble P_2O_5, K_2O, Mg	**19,50**
5	**Soil - nurseries - Basic analysis** Soil type, bulk density, pH, soluble P_2O_5, K_2O, Ca, Mg, Cu	**32,00**
7	**Please enter further information in this column:** • **Information on coated fertiliser contained ("Pick out LZD" or "Destroy LZD")** • **Additional analysis requests, e.g.** • Package trace elements CAT (Cu, B, Zn, Mn, Fe) • Package trace elements DüMV CAT (Cu, B, Zn) • Other trace elements (e.g. Fe (EDTA), Cu (HNO_3), …) • Ca (Formiat) • Soluble sulphate / sulphur ($CaCl_2$) • Na, Cl (H_2O) • CEC_{pot} • Humus content • C/N • DM = dry matter (VDLUFA) • OS = organic matter (VDLUFA) • Carbonates (Scheibler) • Alkaline active components (BWB) • Zöttl test (nitrogen balance / nitrogen dynamics) • Sieve / pipette analysis (content of sand, clay, silt, humus) • Salt content (gipsum extract) • **…** • **Please also note the other order forms (horticulture – extended chemical analysis incl. microbiology, horticulture – physical and biological analyses)**	
8	**Water analysis (Irrigation water)** pH value, total hardness, carbonate hardness, electrical conductivity, chloride, sulphate, nitrate-nitrogen, ammonium-nitrogen, iron, sodium, potassium, calcium, magnesium	**65,00**
8/1	**Nutrient solution analysis, extended water analysis** In addition to analysis 8: Cu, Zn, Mn, B, P_2O_5	**95,00**
8/2	**Nutrient solution analysis, extended water analysis** In addition to analysis 8: Cu, Zn, Mn, B, P_2O_5, Mo, Al	**105,00**