

Shipping Address: TB Unterfrauner GmbH
Umseerstraße 39
3040 Neulengbach, Austria

Assignment form „Plant Sample“



Consultant / Advisor:

☐ Send results also to my consultant

E-Mail:

in case of corresposing soil sample: Field name or BD No _____

Client / Invoice address (please use CAPITAL letters)

Company/Farm name: _____ VAT No: _____

Country: _____ Zip code: _____ City: _____ Street/No: _____

Contact person: _____ Telephone: _____ E-Mail: _____

Sampled company/farm (if different from Invoice address): _____

Country: _____ Zip code: _____ City: _____ Street/No: _____

Information regarding Plant Samples

Sample label / designation (should match with sample bag!)	Date of Sampling	Plant Species / Variety	Plant Part / Plant Organ	Stage of development (EC)	Analytical program (please choose, s. above)	LN To be completed by TB Unterfrauner GmbH
					1 2 3 4 5	
					1 2 3 4 5	
					1 2 3 4 5	
					1 2 3 4 5	
					1 2 3 4 5	

Analytical programs (See back sheet for details)

Prices from 1.Jan.2024 (current prices: www.bodenoekologie.com)

- 1 Basic Analysis „Org“ (CNS)..... Net € 33
- 2 Basic Analysis „M“ (Nutrients and potentially harmful elements)..... Net € 55
- 3 Standard Plant Analysis („Org“ & „M“)..... Net € 77
- 4 Standard Plant Analysis „plus“ („Org“ & „M“ plus Al, Si)..... Net € 99
- 5 Comparative Analysis (2x Standard Plant Analysis)..... Net € 144

Transmission of results: ☐ E-Mail (free of charge)

☐ I agree that my personal data including the examination results will be processed for an unlimited period of time for comparative purposes in the case of follow-up orders. I can revoke this consent at any time.

Signature / Official seal of company or farm (Client)

1 Basic Analysis „Org“

Method: CNS (Dry combustion, ÖNORM L1082)

Parameters: Water content, total carbon, total nitrogen, total sulphur, Nutrients and potentially harmful elements (Ca, Mg, K, P, B, Co, Cr, Cu, Fe, Mn, Mo, Na, Ni, Sc, Se, V, Zn, As, Cd, Pb)

5 Comparative Analysis (2x Standard Plant Analysis)

Parameters: see Standard Plant Analysis

Parameters: Nutrients and potentially harmful elements (Ca, Mg, K, P, B, Co, Cr, Cu, Fe, Mn, Mo, Na, Ni, Sc, Se, V, Zn, As, Cd, Pb)

Parameters: Water content, total carbon, total nitrogen, total sulphur, nutrient and potentially harmful elements (Ca, Mg, K, P, B, Co, Cr, Cu, Fe, Mn, Mo, Na, Ni, Sc, Se, V, Zn, As, Cd, Pb and **Al, Si**)

Method: see Basic Analysis „Org“ & Basic Analysis „M“
