

sample order form - soil analysis

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page 1 of _____

☐ *for the federal states Sachsen-Anhalt/Brandenburg:
 Please tick, if a soil analysis according to the DL
 method for P, K is required
report transmission to²

customer-no.:	via post ² <input type="checkbox"/>	order name:	
name ¹ :		project:	price list:
first name ¹ :		agent:	
address ¹ :		sampling date ¹ :	
telefon /fax:		sample taker:	
e-mail ¹ :		price sample taking:	EUR/sample travel cost
federal state ¹ :		<input type="checkbox"/> invoice to ² :	(if different from client)
results additionally via e-mail to:			

commissions the above-mentioned laboratory to examine the following samples for the marked parameters. **Unless otherwise agreed, the valid standard price lists apply.** Non-standard sample taking and/or sample transport may have an influence on the test results. The invoice recipient receives the test results. The customer agrees to this. The **GTCs** apply (<https://www.agrolab.com/en/gtc.html>); **Only information on this form are used for the reports.**

It is recommended to keep a copy of the filled in order form after sending the samples.

1) **Mandatory fields.** 2) please tick (extra charge): Delivery of results/invoice transmission takes place by e-mail

Sample identification (information provided by the customer)						Scope of analysis (please tick or fill in)											
sample-/ GPS Nr.	barcode label (transferred from soil bag)	field name	field no.		A: field W: pasture ³⁾	crop residues removed	pH, P, K, Mg ⁴⁾ just for Bavaria: add. Mg ⁵⁾	Na, Mn, Cu, B, Zn	organic matter	C/N ratio	potassium fixation	calcium	CECeff	CECpot	particle size distribution	phosphor-rate of release	soil type
			partial field no.	stone content %													
						yes <input type="checkbox"/>	X										
						no <input type="checkbox"/>											
						yes <input type="checkbox"/>	X										
						no <input type="checkbox"/>											
						yes <input type="checkbox"/>	X										
						no <input type="checkbox"/>											
						yes <input type="checkbox"/>	X										
						no <input type="checkbox"/>											

3) the cultivation must be indicated for a correct evaluation of the nutrient content A: field, W: pasture; if not stated field is assumed. 4) The "CAL" or "DL" method recommended for the respective federal state is used. If otherwise desired, please clearly indicate! [MV, SH = P, K, Mg according to DL method; SA, BB please select above; other federal states according to CAL method] 5) In Bavaria the standard analysis contains only pH, K, P.

necessary for fertilizing recommendation:

grown crops							
yield in dt/ha							

date

Erstellt: Annina Guse, 24.07.2023

signature - customer

Geprüft: Bettina Warnecke, 24.07.2023

signature - sample taker

Freigegeben: Stefanie Brüser, 24.07.2023

_____	_____
name	first name
_____	_____
address	

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sample-/ GPS no.	barcode label (transferred from soil bag)	field name	field no.		A: field; W: pasture ³⁾	crop residues removed	pH, P, K, Mg ⁴⁾ <small>just for Bavaria: add. Mg⁵⁾</small>	Na, Mn, Cu, B, Zn	organic matter	C/N ratio	potassium fixation	calcium	CEC _{eff}	CEC _{pot}	particle size distribution	phosphorus-rate of release	soil type
			partial field no.	stone content %													
						yes <input type="checkbox"/>											
						no <input type="checkbox"/>	X										
						yes <input type="checkbox"/>											
						no <input type="checkbox"/>	X										
						yes <input type="checkbox"/>											
						no <input type="checkbox"/>	X										
						yes <input type="checkbox"/>											
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						yes <input type="checkbox"/>											
						no <input type="checkbox"/>	X										
						yes <input type="checkbox"/>											
						no <input type="checkbox"/>	X										
						yes <input type="checkbox"/>											
						no <input type="checkbox"/>	X										

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_____	_____	_____
date	signature - customer	signature - sample taker