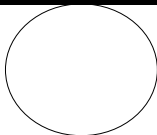


sample taking protocol manure



barcode of the current version or MF

5 901234 123457 >

date sample arrival: <small>filled in by laboratory</small>		<i>Protocol only for use by clients!</i>	
		sample taker/ client:	

costumer no. company contact address telephon email	invoice to, if different from client: results to e-mail address Fax agent
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sample identification	offer no.:
	price list:

remarks:	sampling date:
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origin of the manure (please tick just one)			
the following information is mandatory for a manure declaration	<input type="checkbox"/> manure dairy cattle (1)	<input type="checkbox"/> poultry manure (5)	<input type="checkbox"/> digestate from co-fermentation (with addition of animal products other than manure, declaration as a farm fertiliser is not possible!)
	<input type="checkbox"/> manure fattening bulls (2)	<input type="checkbox"/> mixed manure (6)	
	<input type="checkbox"/> manure fattening pigs (3)	<input type="checkbox"/> other manure	
	<input type="checkbox"/> manure breeding sows (4)	<input type="checkbox"/> digestate from NAWARO biogas plant (7)	<input type="checkbox"/> solid manure, animal kind?

fertiliser declaration: (relevant for placing on the market, extra charge)	<input type="checkbox"/> yes	<input type="checkbox"/> no
All raw material of this manure originate directly from agriculture livestock farming or are produced directly in the contest of agricultural crop production. (without this decalaration, no decalaration as darm fertiliser can be made! Packages for the fertiliser declaration are marked with DüMV.)		

composition of the manure (needed for fertiliser declaration)	<input type="checkbox"/>		%
	<input type="checkbox"/>		%
	<input type="checkbox"/>		%
	<input type="checkbox"/>		%

requiered analysis (please tick)	additional parameters:
<input type="checkbox"/> Basis (P 116): Dry substance, N-total, NH ₄ -N, P, K, Mg, Ca, Na, without declaration	<input type="checkbox"/> Boron (E 3473)
<input type="checkbox"/> Basis Plus (P 117): dry substance, N-total, NH ₄ -N, P, K, Mg, Ca, Na, Cu, Zn, Mn, S, without declaration	<input type="checkbox"/>
<input type="checkbox"/> DüMV Basis (P 2016): dry substance, N-total,, NH ₄ -N, P, K, Mg, Ca, Na, org. matter, C/N-ratio with declaration	<input type="checkbox"/>
<input type="checkbox"/> DüMV Basis Plus (P 2116): dry substance, N-total,, NH ₄ -N, P, K, Mg, Ca, Na, Cu, Zn, Mn, S, org. matter, C/N-ratio with declaration	<input type="checkbox"/>

bottle list	
PET-container_1x 1000ml for liquid manure	PE-bag_1x 2000ml for solid manure

note for sampling and shipping:

Please use AGROLAB sample containers.

For taking a representative manure sample, homogenisation by prior stirring is necessary. Take individual samples at several points in the manure silo with a scoop and collect them in a bucket (at least 5 liters). Mix the contents thoroughly and pour approx. 0.8L in the AGROLAB sample container. Make sure that the 1.0L conatiner is **not** filled to the brim, as manure can expand and the container can then burst.

Use a plastic bag for solid samples. Take a sample with a shovel in at least 10 places of the heap, mix it several times in a suitable vessel or on a clean surface. Fill aprox. 2L of this mixed sample into the bag.

Label the sample container with the sample name and address and enclose this completed order form. Keep the samples refrigerated until they are collected or sent in! If manure samples are delivered in other, unsuitable containers (or glass) and in larger quantities, we may not be able to carry out a correct analysis and will charge you for the disposal.

Our General Terms and Conditions apply, which you can find at www.agrolab.com. We reserve the right to make changes.

Improper or non-standard sampling and/or sample transport may influence the test results.

date

signature - customer

Asignature - operator