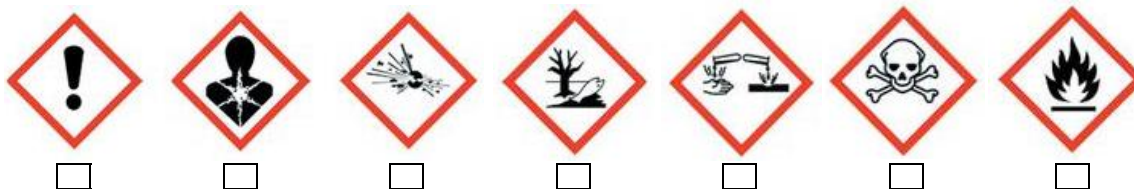


Order form for Pure substances/high concentrates/premixes

AGROLAB LUFA GmbH
Dr.-Hell-Str. 6, 24107 Kiel
Tel.: 0431-1228-0
E-Mail: lufa@agrolab.de

CUSTOMER		Letter	E-mail	Invoice to (if different from customer)		Letter	E-mail
Customer No.							
Customer							
Contact person							
Street					Copy of report to	Letter	E-mail
ZIP/City							
Phone							
E-mail							
Sales person	No.		PL No.		Offer No.		
SAMPLE DATA (grey fields have to be filled when lab should create sample in GMP+ database)							
GMP+ customerID				Sample description (optional)			
GMP+ product code							
Sampling date							
Batch No.							
Article No.							
Comments							

Hazard Labeling



Carrier material:		Please enclose the product safety data sheet with the order letter!
Capsulation:		

Analysis (please put a 'x' respectively add)

Parameters/packages underlined in grey require water determination to be correctly reported to the GMP+ database as for these parameters GMP+ either asks for dry matter or 88% dry matter.

Microbiology

<input type="checkbox"/> Salmonella	<input type="checkbox"/> Enterobacteriaceae	<input type="checkbox"/> Total plate count	<input type="checkbox"/> Moulds	<input type="checkbox"/> Yeasts
-------------------------------------	---	--	---------------------------------	---------------------------------

Mycotoxins

<input type="checkbox"/> Aflatoxin B1	<input type="checkbox"/> Deoxynivalenol (DON)	<input type="checkbox"/> Zearalenon (ZEA)	<input type="checkbox"/> Ochratoxin A (OTA)
<input type="checkbox"/> Fumonisin B1+B2	<input type="checkbox"/> T-2 + HT-2 Toxins		

Elements

<input type="checkbox"/> Arsenic	<input type="checkbox"/> Lead	<input type="checkbox"/> Calcium	% <input type="checkbox"/> Potassium	% <input type="checkbox"/> Magnesium	%
<input type="checkbox"/> Cadmium	<input type="checkbox"/> Mercury	<input type="checkbox"/> Phosphorus	% <input type="checkbox"/> Iron	% <input type="checkbox"/> Manganese	%
<input type="checkbox"/> Fluorine	<input type="checkbox"/> Nickel	<input type="checkbox"/> Sodium	% <input type="checkbox"/> Zinc	% <input type="checkbox"/> Iodine	%
		<input type="checkbox"/> Copper	% <input type="checkbox"/> Selenium	% <input type="checkbox"/> Chloride	%

Dioxins, Pesticides, PAHs

<input type="checkbox"/> Dioxins (HRGCMS)	<input type="checkbox"/> Pesticides multimethod (GC/LC)
<input type="checkbox"/> Dioxins + dl -PCBs (HRGCMS)	<input type="checkbox"/> PAH
<input type="checkbox"/> Dioxins + dl-PCBs + ndl-PCBs (HRGCMS)	

Other analysis

<input type="checkbox"/> Nitrite (calc. as sodium nitrite)	<input type="checkbox"/> Melamine	<input type="checkbox"/> Ethoxyquin	<input type="checkbox"/> BHA	<input type="checkbox"/> BHT
--	-----------------------------------	-------------------------------------	------------------------------	------------------------------

Nutrients

<input type="checkbox"/> Water	<input type="checkbox"/> Crude Protein	<input type="checkbox"/> Crude Ash	<input type="checkbox"/> Crude Fiber	<input type="checkbox"/> Crude Fat
--------------------------------	--	------------------------------------	--------------------------------------	------------------------------------

Amino acids (please specify declaration value)

<input type="checkbox"/> Lysine	%	<input type="checkbox"/> Methionine	%	<input type="checkbox"/> Threonine	%	<input type="checkbox"/> Glycine	%	<input type="checkbox"/>	%
---------------------------------	---	-------------------------------------	---	------------------------------------	---	----------------------------------	---	--------------------------	---

Vitamins (please specify declaration value)

<input type="checkbox"/> Vitamin A	IE/kg	<input type="checkbox"/> Vitamin B1	mg/kg	<input type="checkbox"/>	mg/kg
<input type="checkbox"/> Vitamin D3	IE/kg	<input type="checkbox"/> Vitamin B2	mg/kg	<input type="checkbox"/>	mg/kg
<input type="checkbox"/> Vitamin E	mg/kg	<input type="checkbox"/> Vitamin B6	mg/kg	<input type="checkbox"/>	mg/kg

We refer to our general terms and conditions which can be found on the internet: <http://www.agrolab.com/de/agb.html>. Please note that our reports may contain a "disclaimer" clause as forced by accreditation norm in case of an observation for inappropriate sampling, packaging or transport conditions that might have any influence on the reported analytical results. We reserve the right to perform and charge for any necessary, additional preparation steps if required by matrix or parameter combination without prior notice. Please attach label!

Date / City	Signature Sample Taker	Signature Customer
-------------	------------------------	--------------------