Institute for Feed Analysis

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Deutscher
Akkreditierungs
Rat
DAR
DAP-PL-1564.99
Akkreditiertes Laboratorium
für die in der Urkunde
aufgeführten Verfahren

LUFA
NORD-WEST

Order form for the analysis of livestock feeding stuff and pet food valid from: 2009-06-01

LUFA-Customer-Nr.:_____

Purchaser = Invoice adress

_____
Name

_____
Street

_____
Postcode/City

_____
Contact person /Telefon number for Callback / Email

_____
Sample identifier for report

_____
Remarks

Ingredients and Nutrients

☐ Moisture / Dry matter

☐ Crude protein   ☐ Crude fat (w. HCl)

☐ Starch   ☐ Sugar

☐ Crude fibre   ☐ Crude ash

☐ ADF
Acid detergent fibre   ☐ NDF
Neutral detergent fibre

☐ ADL
Acid detergent lignin   ☐ NSI
Nitrogen solubility index

☐ Lysine   ☐ Threonine

☐ Methionine   ☐ Cystine

☐ MHA   ☐ Tryptophan

☐ Urease activity   ☐ Taurine

☐ Linoleic acid

☐ Fatty acid composition

☐ Composition (by microscopy)

Minerals and trace elements

☐ Calcium (Ca)   ☐ Copper (Cu)

☐ Phosphorus (P)   ☐ Zinc (Zn)

☐ Sodium (Na)   ☐ Manganese (Mn)

☐ Potassium (K)   ☐ Iron (Fe)

☐ Magnesium (Mg)   ☐ Selenium (Se)

☐ Cobalt (Co)   ☐ Molybdenum (Mo)

☐ Sulfur (S)   ☐ Boron (B)

☐ Chloride (Cl)   ☐ Jodine (J)

Pollutant and Residue analyses

☐ Heavy metals (Pb, Cd, Hg, As) ☐ Salmonella

☐ Aflatoxin B_1, HPLC   ☐ Ochratoxin A, HPLC

☐ Deoxynivalenol (DON)   ☐ HPLC   ☐ ELISA
recommended for cereals

☐ Zearalenone (ZON)   ☐ HPLC   ☐ ELISA
recommended for cereals

☐ Dioxin   ☐ incl. dioxinlike PCB (dl-PCB)

☐ dioxinlike PCB (dl-PCB)

☐ non dioxinlike PCB (ndl-PCB)

☐ Pesticides ,QS-List, ca. 45 active agents

☐ Polycyclic aromatic hydrocarbons (PAH)

☐ Melamine, Ammeline, Ammelide, Cyanuric acid

Other analyses

☐ Vitamin A
Retinol   ☐ Monensin-Sodium
Elancoban®

☐ Vitamin E
α-Tocopherol acetate   ☐ Salinomycin-Sodium
Sacox® or Salinomax®

☐ Vitamin D_3
Cholecalciferol   ☐ Lasalocid-Sodium
Avatec®

☐ Vitamin B_1
Thiamin chloride   ☐ Maduramicin
Cygro®

☐ Vitamin B_6
Pyridoxine   ☐ Robinidine
Cycostat®

☐ Vitamin B_{12}
Cyanocobalamin   ☐ Narasin-Nicarbacin
Maxiban®

☐ Phytase
e.g. Phyzyme®-method   ☐ Diclazuril
Clinacox®

☐ GMO-Quantification   ☐ GMO-Screening (35 S / NOS)

☐

Please ask for further analysis parameters! The general terms and conditions shall apply (see Internet: www.lufa-nord-west.de)!