Institute for Feed Analysis

Jaegerstraße 23-27
26121 Oldenburg
www.lufa-nord-west.de

Telefon: +49 441 801850
E-Mail: iff@lufa-nord-west.de

DAkkS Deutsche Akkreditierungsstelle D-PL-14165-01-00

LUFA NORD-WEST

Order form for Commercial feed and pet food

Input data (to be completed by lab)

Valid from 2025-07-01

Customer = Invoice Recipient

Customer No.: | | | | | | | | |

E-Mail (for sending analysis report and ivoice)

Surname, first name or company

Phone-No.:

Street and house number

Recipient for duplicate of analysis report

Post code and city

E-Mail for duplicate of analysis report

Feed for ☐ Cattle ☐ Pig ☐ Poultry ☐ Singel feed ☐

Sample designation

Ingredients – packages

☐	Weender Analysis *moisture, crude ash, crude protein, crude fat B, crude fibre*	119,00
☐	NEL/ME-Cattle (Compound feed) *moisture, crude ash, crude protein, crude fat B, crude fibre, starch, ADF_{OM}, gas production*	286,00
☐	ME-Cattle (Compound feed *moisture, crude ash, crude protein, crude fat B, starch, ADF_{OM}, gas production*	253,00
☐	ME-/NEL-Cattle-VQ (Single feed) *moisture, crude ash, crude protein, crude fat B, crude fibre*	119,00
☐	ME-Pig (Compound feed) *moisture, crude ash, crude protein, crude fat B, crude fibre, starch*	148,00
☐	ME-Pig-VQ (Single feed) *moisture, crude ash, crude protein, crude fat B, starch, sugar*	144,00
☐	ME-Poultry (Compound and single feed) *crude protein, crude fat B, starch, sugar*	114,00
☐	ME-Ruminants GfE 2023 (Compound feed) *moisture, crude ash, crude protein, crude fat B, starch, sugar, ESOM*	203,00
☐	ME-Ruminants GfE 2023 (Single feed) *moisture, crude ash, crude protein, crude fat B, starch, sugar*	144,00

Ingedients – single

☐	Moisture	13,00	☐	ADF_{OM}	33,00
☐	Crude protein	23,00	☐	$aNDF_{OM}$	33,00
☐	Crude fat	33,00	☐	ADL	47,00
☐	Crude fibre	33,00	☐	Lysine	106,00
☐	Crude ash	17,00	☐	Methionine	106,00
☐	Starch	29,00	☐	Cystine	106,00
☐	Sugar	29,00	☐	Threonine	106,00
☐	ESOM	59,00	☐	Valine	106,00
☐	HCl-insoluble ash	27,00	☐	Tryptophan	149,00
☐	Fatty acid profile	180,00	☐	MHA	122,00

Minerals and trace elements

Grundpreis 32,00

☐	Calcium	17,00	☐	Phosphorus	17,00	☐	Sodium	17,00	☐	Potassium	17,00
☐	Copper	19,00	☐	Zink	19,00	☐	Manganese	19,00	☐	Iron	19,00

☐	Magnesium	17,00	☐	Chloride	24,00		
☐	Sulfur	19,00	☐	Selenium	48,00		

QS-Parameter, feed hygiene and impurities

☐	Bacterial count	41,00	☐	Pesticide residues	220,00	☐	Aflatoxine B_1	119,00	☐	Deoxynivalenol	119,00
☐	Moulds and yeast	41,00	☐	Dioxins	362,00	☐	Fluorine	66,00	☐	Ochratoxine A	119,00	☐	Deoxynivalenol ELISA	42,00
☐	Enterobacteriaceae	32,00	☐	Dioxins like PCB (dl-PCB)	451,00	☐	Antibiotically substances.	330,00	☐	Zearalenone	119,00
☐	Salmonella	29,00	☐	Not dioxins like PCB (ndl-PCB)	126,00	☐	Animal protein	80,00	☐	Zearalenone ELISA	42,00
☐	Mites	39,00	☐	Heavy metals (Pb, Cd, Hg, As)	219,00	☐	Packaging material	68,00			

Other parameters

☐	Vitamin A	122,00	☐	Glycerine	126,00	☐	Protein solubility in KOH	45,00	☐	Composition	144,00
☐	Vitamin E	122,00	☐	Propanediol	126,00	☐	Trypsin inhibitor activity	145,00	☐	Botanical purity	78,00
☐	Vitamin D3	159,00	☐	PCR-Cattle	141,00	☐	Urease activity	68,00	☐	Starch breakdown degree	65,00
☐	Peroxid value	45,00	☐	PCR-Ruminant	143,00	☐	Phytase activity	100,00	☐	GMO-Quantification	237,00
☐	FFA	26,00	☐	PCR-Pig	141,00	☐	Pepsin soluble protein	53,00	☐	GMO-Screening	167,00

☐ Specification of the measurement uncertainty in analysis report

Date ..... City ..... Signature .....

All prices are listed without VAT, and due to German tax regulations, services for EU customers are subject to VAT. Prices may change, and additional charges for extra work may apply. The General Terms and Conditions of LUFA Nord-West are binding. Analysis results are stored, anonymously evaluated, and may be published as statistical data. The accreditation applies as defined in Certificate Annex D-PL-14165-01-00. Please refer to our Certificate Annex D-PL-14165-01-00 in conjunction with the “List of All Test Methods in the Accreditation Scope” on our website for the complete scope of accreditation. For further information on data protection, please visit www.lufa-nord-west.de