

Input data (to be completed by lab)

Order form for horse feed 2026/2027

Valid from 2026-07-01

Customer = Invoice Recipient

LUFA ID -No.:

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duplicate of test report for

LUFA ID-No.:

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surname/first name (company)

surname/first name (company)

street/house number

street/house number

postcode/city

postcode/city

E-Mail

E-Mail

sample designation:

ensiled with:

harvest date:

please tick the boxes for the testing you require

- | | | |
|---|---|----------|
| <input type="checkbox"/> hay* <input type="checkbox"/> haylage* | DM, ME, crude protein, pcv XP, crude fiber, NFC, crude fat, crude ash, sand, sugar, fructane, pH value-haylage, aNDFom, ADFom | 49.50 € |
| <input type="checkbox"/> grass silage* | DM, ME, DE, crude protein, crude fiber, NFC, crude fat, crude ash, sand, sugar, pH value, aNDFom, ADFom | 35.00 € |
| <input type="checkbox"/> fresh grass* | DM, ME, DE, crude protein, crude fiber, NFC, crude fat, crude ash, sand, sugar, fructane, aNDFom, ADFom | 45.00 € |
| <input type="checkbox"/> fermentation quality (silage) | pH value, acetic acid, butyric acid, lactic acid, propionic acid (analysis in accordance with DLG 2006) | 38.00 € |
| <input type="checkbox"/> starch | | 29.00 € |
| <input type="checkbox"/> fructane** | Included in Hay/haylage/fresh-grass-package | 45.00 € |
| <input type="checkbox"/> pcv XP | Included in Hay/haylage-package | 78.00 € |
| <input type="checkbox"/> oat/concentrates/alfalfa | DM, ME, DE, crude protein, crude fibre, crude fat, crude ash | 139.00 € |

additional testing

- | | | |
|--|--|---|
| <input type="checkbox"/> Minerals | Ca, P, Na, Mg, K | 31.00 € |
| <input type="checkbox"/> Trace elements | Cu, Zn, Mn, Fe, S | 31.00 € |
| <input type="checkbox"/> Minerals and trace elements | Ca, P, Na, Mg, K, Cu, Zn, Mn, Fe, S | 46.00 € |
| <input type="checkbox"/> Selenium | 71.00 € <input type="checkbox"/> Zearalenone (ELISA) | 42.00 € <input type="checkbox"/> Detection of mites |
| <input type="checkbox"/> Iodine | 54.00 € <input type="checkbox"/> Deoxynivalenol (ELISA) | 42.00 € <input type="checkbox"/> Detection of toxic plants (Ragwort OR autumn crocus) |
| <input type="checkbox"/> Dry matter (DM) | 15.00 € <input type="checkbox"/> Bacterial count | 41.00 € <input type="checkbox"/> Detection of clostridia |
| | <input type="checkbox"/> Fungal spore count (mould, yeast, Mucoraceae) | 41.00 € <input type="checkbox"/> Detection of <i>Clostridium Botulinum</i> ** |

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|--------------------------|---|----------|
| water for animals | <input type="checkbox"/> iron, pH value, salt, nitrate, nitrite, ammonium, KMnO4 consumption, conductivity, phosphate, sulphate, chloride | 118.00 € |
| | <input type="checkbox"/> microbiological testing (total bacteria count at 36°C and 20°C, E. coli, coliforms) | 51.00 € |

Indication of measurement uncertainties on the test report

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.

**analyzed in a partner lab

*NIR = Near Infrared Spectrography

Date

City

Signature