

# Institute for Feedanalysis

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## Order Form for own-production feedstuffs 2016/2017

Input data (to be completed by lab)  Date:  Lab-No.:
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### Customer = Invoice Recipient

LUFA ID -No.:

### duplicate of test report for

LUFA ID -No.:

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: \_\_\_\_\_  bovine feedstuffs  equine feedstuffs

### please tick the boxes for the testing you require

- |  |   |                    |
|--|---|--------------------|
| <input type="checkbox"/> <b>corn silage*</b>   | DM, NEL, ME, ELOS, crude protein, nXP, RNB, starch, stable starch, crude fiber, ADFom, aNDFom, NFC, crude fat, crude ash, structure value, pH value   | 31,00 €            |
| <input type="checkbox"/> <b>grass silage*</b> <input type="checkbox"/> <b>hay*</b>                               | DM, NEL, ME, gas production, crude protein, nXP, RNB, crude fiber, ADFom, aNDFom, NFC, crude fat, crude ash, sand, sugar, structure value, pH value   | 31,00 €            |
| Cut: <input type="checkbox"/> 1 <input type="checkbox"/> 2 <input type="checkbox"/> 3 <input type="checkbox"/> 4 |   |                    |
| <input type="checkbox"/> <b>CNCPS-Model*</b><br>(only grass silage and hay)                                      | Fraction A, B1, B2, B3 and C (nach Licitra et al.)<br>UDP 2, UDP 5, UDP 8   | 40,00 €            |
| <input type="checkbox"/> <b>fermentation quality</b>   | pH value, acetic acid, butyric acid, lactic acid (analysis in accordance with DLG 2006)   | 27,00 €            |
| <input type="checkbox"/> <b>fresh grass*</b>   | DM, NEL, ME, gas production, crude protein, nXP, RNB, crude fiber, ADFom, aNDFom, NFC, crude fat, crude ash, sand, sugar  | 31,00 €            |
| <input type="checkbox"/> <b>CCM*</b> <input type="checkbox"/> <b>grain maize*</b>                                | DM, ME, NEL, crude protein, nXP, RNB, starch, stable starch, crude fiber, crude fat, crude ash amino acid (calculated), pH value  | 31,00 €            |
| <input type="checkbox"/> <b>whole-crop cereal silage*</b>  | <input type="checkbox"/> <b>sieve analysis</b>  | 6,00 €             |
|  | DM, NEL, ME, crude protein, nXP, RNB, starch, crude fiber, ADFom, aNDFom, NFC, crude fat, crude ash, pH value   | 31,00 €            |
| <input type="checkbox"/> <b>cereal*</b>  | DM, ME, NEL, crude protein, nXP, RNB, starch, crude fiber, crude fat, amino acid (calculated)<br><input type="checkbox"/> barley <input type="checkbox"/> rye <input type="checkbox"/> wheat <input type="checkbox"/> triticale | 27,00 €            |
| <input type="checkbox"/> <b>TMR</b>  | DM, NEL, ME, crude protein, nXP, RNB, crude fiber, crude fat, crude ash, sugar, starch, pH value<br><input type="checkbox"/> ADFom <input type="checkbox"/> aNDFom  | 49,00 €<br>27,00 € |

### additional testing

- |  |   |   |          |
|--|---|---|----------|
| elements   |   | base price  | 13,00 €  |
| <input type="checkbox"/> Ca <input type="checkbox"/> P <input type="checkbox"/> Na <input type="checkbox"/> Mg <input type="checkbox"/> K <input type="checkbox"/> S <input type="checkbox"/> Cu <input type="checkbox"/> Zn <input type="checkbox"/> Mn <input type="checkbox"/> Fe <input type="checkbox"/> Al |   | for each element  | 2,50 €   |
| <input type="checkbox"/> Dry matter (DM)   | 13,00 €   | <input type="checkbox"/> Chloride                                       | 13,00 €  |
| <input type="checkbox"/> Ammonium -N   | 13,00 €   | <input type="checkbox"/> Cation/anion balance (DCAB incl. Na, K, S, Cl) | 33,50 €  |
| <input type="checkbox"/> Zearalenone (ELISA)   | 30,00 €   | <input type="checkbox"/> Nitrate  | 13,00 €  |
| <input type="checkbox"/> Fungal spore corel (mould, yeast, Mucoraceae)   | 33,00 €   | <input type="checkbox"/> Selenium                                       | 53,00 €  |
|  | <input type="checkbox"/> Deoxynivalenol (ELISA) | <input type="checkbox"/> Ethanol (enzymatisch)                          | 30,00 €  |
|  | 33,00 €   | <input type="checkbox"/> 1,2-Propandiol                                 | 99,00 €  |
|  | <input type="checkbox"/> Bacterial count        | <input type="checkbox"/> CNCPS- Model (wet chemistry)                   | 180,00 € |
|  | 33,00 €   |   | 65,00 €  |

**water for animals**  iron, pH value, salt, nitrate, nitrite, ammonium, KMnO4-consumption, conductivity, phosphate, sulphate, chloride 32,00 €  
 microbiological testing (total bacteria count at 36°C and 20°C, E. coli, coliforms)

All prices are without VAT. We retain the right to change prices. Surcharges for extra work can be levied in agreement with customers. The LUFA Nord-West General Terms and Conditions apply (Internet: [www.lufa-nord-west.de](http://www.lufa-nord-west.de)). Further information about accredited applied methods can be found at (Internet: [www.lufa-nord-west.de](http://www.lufa-nord-west.de)).  
**\*NIR = NearInfrared Spectrography**

\_\_\_\_\_ Date

\_\_\_\_\_ City

\_\_\_\_\_ Signature