

Input data (to be completed by lab)

## Order form for farm grown feedstuffs 2026/2027

Valid from 2026-07-01

### 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 feed

pig feed

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

- corn silage\*** DM, NEL, ME GfE 2020/2023, ELOS, crude protein, nXP, RNB, sugar, starch, stable starch, crude fiber, ADFom, aNDFom, ADL, NFC, crude fat, crude ash, structure value, pH value 35.00 €
- KPS/CSPS** only in conjunction with NIR-Analysis 43.00 €
- grass silage\*** DM, NEL, ME GfE 2007/2023, gas production, crude protein, nXP, RNB, crude fiber, ADFom, aNDFom, ADL, NFC, crude fat, crude ash, sand, sugar, structure value, pH value, Fraction A, B1, B2, B3 and C (Licitra et al.), UDP 2, UDP 5, UDP 8 40.00 €  
Cut:  1  2  3  4
- fermentation quality** pH value, acetic acid, butyric acid, lactic acid, propionic acid (analysis in accordance with DLG 2006) 38.00 €
- fresh grass\***  **hay\*** DM, NEL, ME GfE 2007/2023, gas production, crude protein, nXP, RNB, crude fiber, ADFom, aNDFom, NFC, crude fat, crude ash, sand, sugar 35.00 €
- CCM\***  **grain maize\*** DM, ME GfE 2001/2020, NEL, crude protein, nXP, RNB, starch, stable starch, crude fiber, crude fat, crude ash, amino acid (calculated), pH value 35.00 €  
 **sieve analysis** 12.00 €
- whole-crop cereal silage\*** DM, NEL, ME, crude protein, nXP, RNB, starch, crude fiber, ADFom, aNDFom, NFC, crude fat, crude ash, pH value 35.00 €
- cereal\*** DM, ME, NEL, crude protein, nXP, RNB, starch, crude fiber, crude fat, crude ash, amino acid (calculated) 32.00 €  
 barley  rye  wheat  triticale
- TMR** DM, NEL, ME, crude protein, nXP, RNB, crude fiber, crude fat, crude ash, sugar, starch, aNDFom, ADFom, pH value 40.00 €

### Additional testing

- |   |                                     |   |                             |                            |   |                             |                             |                             |                             |                             |                  |          |
|---|-------------------------------------|---|-----------------------------|----------------------------|---|-----------------------------|-----------------------------|-----------------------------|-----------------------------|-----------------------------|------------------|----------|
| <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 | base price       | 16.00 €  |
|   |                                     |   |                             |                            |   |                             |                             |                             |                             |                             | for each element | 4.00 €   |
| <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"/> Dry matter (DM)  | 15,00 €                             | <input type="checkbox"/> Chloride               |                             | 19,00 €                    | <input type="checkbox"/> Cation/anion balance (DCAB incl. Na, K, S, Cl) |                             |                             |                             |                             |                             |                  | 47.00 €  |
| <input type="checkbox"/> Ammonium N   | 19,00 €                             | <input type="checkbox"/> Nitrate                |                             | 19,00 €                    | <input type="checkbox"/> Selenium                                       |                             |                             |                             |                             |                             |                  | 71.00 €  |
| <input type="checkbox"/> Zearalenone (ELISA)  | 42,00 €                             | <input type="checkbox"/> Deoxynivalenol (ELISA) |                             | 42,00 €                    | <input type="checkbox"/> Ethanol (enzymatic)                            |                             |                             |                             |                             |                             |                  | 49.00 €  |
| <input type="checkbox"/> Fungal spore corel (mould, yeast, Mucoraceae)  | 41,00 €                             | <input type="checkbox"/> Bacterial count        |                             | 41,00 €                    |   |                             |                             |                             |                             |                             |                  |          |
| <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 €  |

### water for animals

Specification of the measurement uncertainty in analysis report

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\*NIR = Near Infrared Spectrography

Date

City

Signature