

# Information on compiling the data sheet

## Manufacturer / distributor

### → Statement of the correct complete address

Even when overriding texts are used (e.g. on the association, trade cooperative level). The company-specific details need to be clearly marked in the data sheets.

## Feedingstuff / Product *designation*

### → Stated according to the designation in the positive list (with number), in the case of new additions after confirming the designation with the Standards Commission

Additional designations (trade or brand name) are possible

Compatibility with the positive list has priority (see also requirements QS)

## Product description

### → Product description according to the positive list

Special features/deviations need to be clearly indicated here!

## Information about the production process

### → The information should contain all important sub-steps ranging from the raw material to the product or by-product (to be supplemented with a flow chart)

The chart should allow clear allocation of the following information about the use of processing aids in the process and/or allocation of CCPs.

It should be clear whether or not e.g. several raw products are used or whether or not the final product also contains different partial fractions that are created during the whole process.

Information about technical innovations that could result in new groups (designation) and possible amendment of differentiation features also need to be sent to the Standards Commission for straight feedingstuffs.

## Information about the use of processing aids

### The following is required

#### → complete statement of all used processing aids

Within the meaning of the Article 2 Par. 2 Letter h) of the Regulation (EC) No. 1831/2003 about the additives for use in animal nutrition by the European Parliament and the Council dated 22nd September 2003 (ABI EU No. L 268 S.29), processing aids are substances that have been added when finishing or processing feedingstuffs in order to satisfy certain technological requirements and their use, based on the state-of-the-art, can lead to unavoidable residues including decomposition and reaction products in feedingstuffs.

These may neither be hazardous to the health of animals or humans or the environment or have a technological effect on the feedingstuff. Details about quality requirements made of **processing aids** would be preferred.

### **Information about composition**

→ **Details about the contents of the most important valuable constituents (average analysis)**

At least information about the prescribed parameters stated under identification are required.

**Also a quote from an examination certificate drawn up shortly after the test or reference to a composition of values from self control (Internet, company information) and confirmation of minimum or maximum contents of the indicated parameters.**

### **Details about relevant undesirable substances during the risk-oriented self control**

→ **It must be clearly stated which tests were performed for which substances with regard to the specific properties of the raw product, the production process and/or the processing aids used.**

**Also a quote from an examination certificate drawn up shortly after the test or reference to a composition of values from self control (Internet, company information) and confirmation of minimum or maximum contents of the parameters**

### **Details about shelf life, storage and transport<sup>1)</sup>**

e.g. storage conditions (damp), access for rodents and birds etc.

<sup>1)</sup> if there are specific requirements

### **Safety information**

Notes about critical constituents (endogenous origin or contamination)

Details about the most important CCP, if HACCP concept available. Otherwise HACCP-conform information

If necessary reference to "Industrial guide to quality assurance"

### **Notes about special analytical problems**

Note about whether or not the data relating to undesirable substances is recorded in the company's own or industry-specific databases