

Experts in analysis for determining nutritional values and food safety within food and feed products

### Lab analysis

**Microbiology** Aerobic spore count Salmonella Clostridium

### Spectroscopy

Microtracer Minerals Heavy metals **Nutritional** Big 8 Weende Sugars **Chromatography** Amino acids Dioxines Vitamines **Biochemistry** GMO DNA PCR Coccidiostatica

#### **Digital services**

NIR-Cloud NIR-Inline NIR-Portal Portal

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## Lab analysis

## **Digital services**

# **NIR-Cloud**

## **NIR Measurements**

Using the Near Infrared (NIR) system has a great advantage. The system can rapidly analyze all sorts of materials. Basically bringing laboratory based analysis to your own production site.

### NutriControl digital services

To guarantee reliable and robust results, A NIR system needs to be maintained and requires reliable calibration models. NutriControl offers a complete package of calibration lines and services to ensure your system produces reliable results.

### **NIR-Cloud**

To ensure fast and reliable predictions worldwide, we offer a cloud based solution. By connecting your instrument to our service, results are predicted using our most up-to-date calibration lines. After connection, prediction results can be reported within 10 seconds anywhere in the world. Our digital solution also offers you access to your data anywhere and anytime.



#### **Reliable results**

By carrying out ring test samples amongst our users several times per year, we can ensure that the results extracted from the NIR-Cloud are trustworthy and reliable. To be as transparent as possible, we send the reports of these ring tests to our users.



# **Calibration lines** available for



Support Anywhere Anytime Any device team

### Access to data

The NIR-Cloud gives our users access to all their results (NIR and wet chemistry), documents and reports. They can access all the information by computer, mobile phone or tablet at any time. The results can also be automatically sent to management systems, using API interface. This way the users of the NIR-Cloud have extra flexibility with integrating data.

### NutriControl NIR support

Our dedicated NIR team works daily on maximizing our support for the users of the NIR-Cloud, by updating calibration lines, monitoring, servicing and reporting. Our goal is to maximizing the benefits of having a NIR system and make reliable quality control affordable, fast and easy.

If you have any questions about the NIR-Cloud or the other services NutriControl offers. Feel free to contact us and scan the code.

Acces the NIR Cloud in four steps.

- Contact NutriControl and ask for the NIR-Cloud possibilities.
- Assign & connect a NIR instrument

Pick a calibration line.



Start with producing your own 🕂 accurate analysis data.