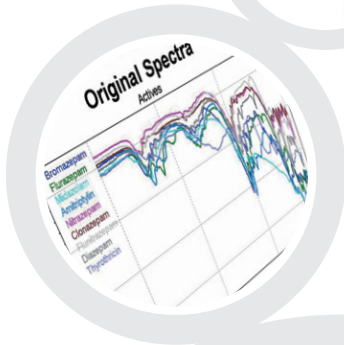
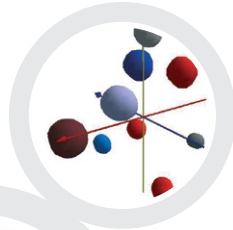




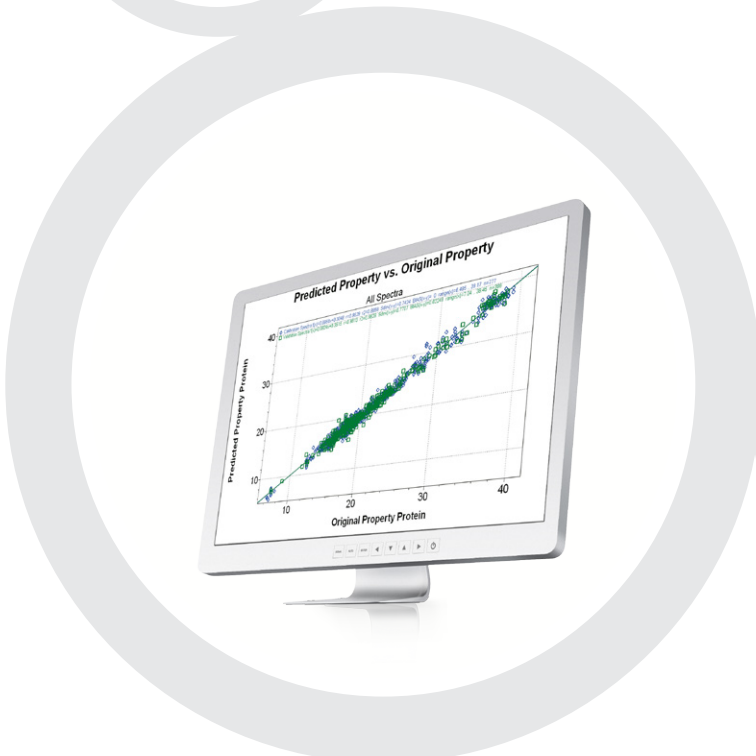
# NIRCal® Software

## The powerful NIR method development tool

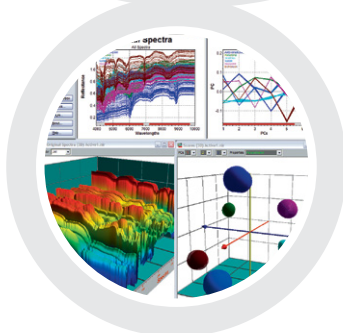
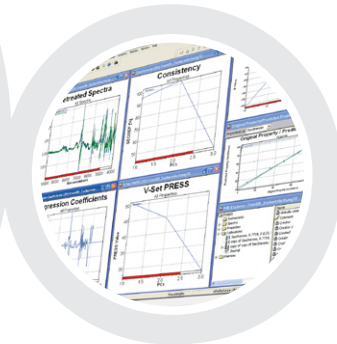
NIRCal is a powerful chemometric software package to develop robust NIR methods which lead to fast and reliable NIR prediction results.



Tailored to your need  
Broad functionality adapted to complex samples



Easy and powerful  
Easy to use and with plenty of tools for experts



Reliable results

Best data interpretation leads to more accurate results

## NIRCal®: Your most important benefits



### Tailored to your need

- Achieve the most appropriate calibration from a broad range of chemometric methods for quantitative and identificative analysis (PLS, PCR, MLR, SIMCA)
- Flexible pretreatment of spectral information leads to better prediction models
- Allows the integration of existing NIR data from any vendor



### Easy and powerful

- Shorter method development time due to patented automation "Calibration Wizard"
- Time savings through rapid calculation of large data sets
- Shared database allows decentralized application of calibrations



### Reliable results

- Better understanding due to interactive graphical visualization of data
- Reliable prediction results thanks to multiple criteria for outlier detection
- Ingenious validation tools and detailed calibration protocols

## Complete your portfolio



**NIRFlex®**  
N-500  
Versatile laboratory  
FT-NIR spectrometer



**NIRMaster™**  
IP54 / Pro IP65  
FT-NIR spectroscopy



**NIRAnywhere**  
Software  
Network solution



**KjelMaster**  
K-375  
Steam distillation and  
titration

