New-Daily

Your software for the ROUTINE ANALYSIS.

New-Daily is the software you will need to calculate in routine analysis the results of your unknown samples that your laboratory has to analyse.

In **New-Daily**, you will introduce Calibration Standard, QC samples, the calibration model defined by the validation phase and the response of your unknown samples. **New-Daily** will back-calculate your results and export them in an excel or a pdf file.

Which Calibration models are available?

- Linear regression through 0 using the highest level
- Linear regression through 0 using a specified level
- Linear regression
- Weighted (1/X) linear regression
- Weighted ($1/X^2$) linear regression
- Linear regression after LOGARITHM transformation of both concentration and response
- Linear regression after SQUARE ROOT transformation of both concentration and response
- Unweighted Four Parameter Logistic Regression
- Weighted (POM) Four Parameter Logistic Regression
- Unweighted Five Parameter Logistic Regression
- Weighted (POM) Five Parameter Logistic Regression
- Unweighted Log-Log Regression
- Unweighted Quadratic Regression
- Weighted (1/X) Quadratic Regression
- Weighted ($1/X^2$) Quadratic Regression
- Unweighted Power Regression
- Weighted (POM) Power Regression

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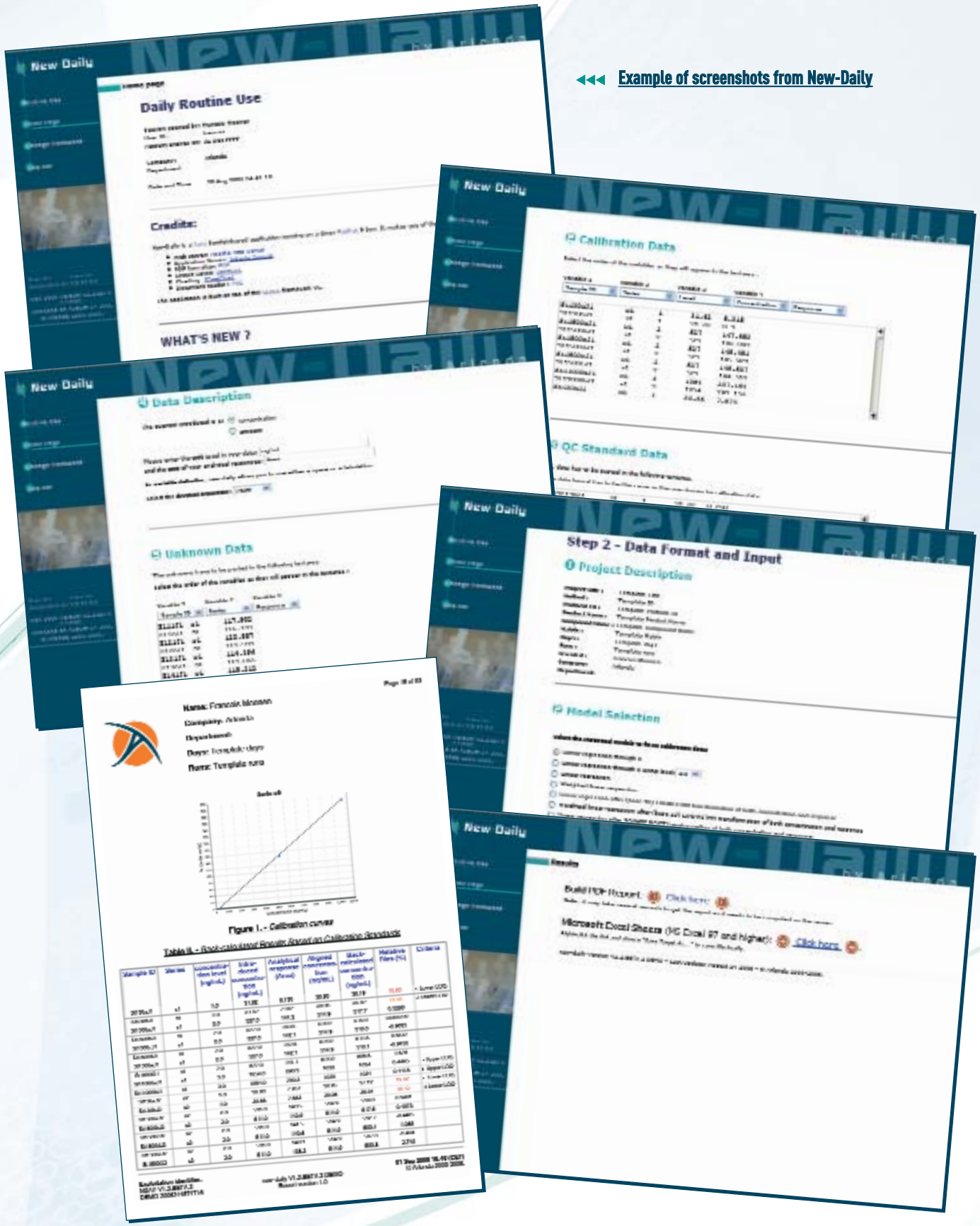

◂◂◂ Example of screenshots from New-Daily

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