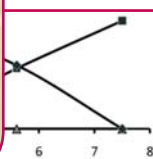


## Smart, safe and clean chemistry

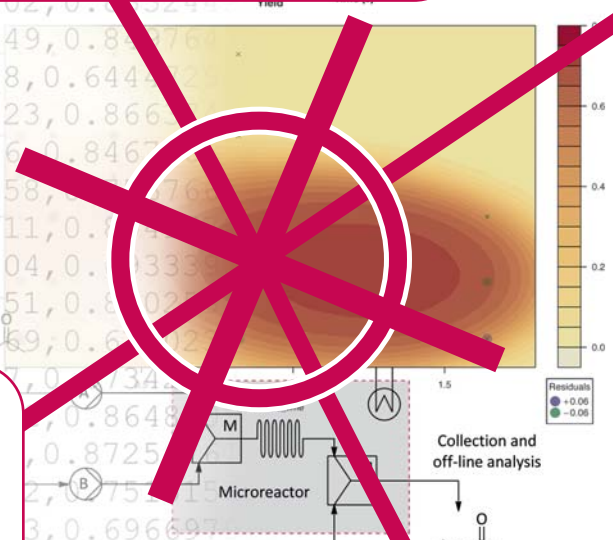
# FlowFit

### The best condition for your chemical process

Existing procedures for reaction optimisation still prove to be labour-intensive and time consuming. With *FlowFit*, FutureChemistry offers a comprehensive solution to this problem: a powerful software service for reaction optimisation.



20, 22.46080589, 1.186681918, 0.851145038, 0.732239479, 0.617730114  
60, 34.18335954, 3.536299852, 0.834813483998, 0.579466718, 0.39218942  
90, 32.5751624, 0.787899551, 0.616881918, 0.853489809, 0.69409373  
20, 15.59077338, 3.023239768, 0.486443145, 0.36356474  
40, 32.2196088, 3.491606368, 0.788318476, 0.65686180  
60, 15.23728758, 3.578998779, 0.811188428, 0.689318849, 0.84776465  
90, 50.83670709, 0.850481425, 0.733631088, 0.47280538, 0.644925  
90, 15.39224546, 3.387776465, 0.844316799, 0.731494123, 0.8666  
40, 14.4075866, 3.436674897, 0.71087435, 0.601916046, 0.8467  
20, 11.03752147, 0.871893162, 0.737419028, 0.558054158, 0.76  
60, 52.58360794, 3.443821319, 0.753683031, 0.606094711, 0.87  
20, 47.96117966, 0.862798683, 0.654379161, 0.453707204, 0.4333  
90, 33.23731442, 2.081431703, 0.980746159, 0.833888351, 0.8402  
20, 33.49951721, 0.840126188, 0.802575971, 0.541757769, 0.6  
90, 15.23728758, 3.578998779, 0.811188428, 0.689318849, 0.84776465  
90, 48.0864813483998, 0.579466718, 0.39218942  
60, 15.23728758, 3.578998779, 0.811188428, 0.689318849, 0.84776465  
20, 13.0864813483998, 0.579466718, 0.39218942  
20, 49.0864813483998, 0.579466718, 0.39218942



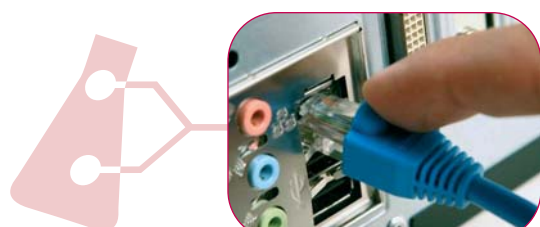
### Why FlowFit?

FutureChemistry's determination is to transform the image of modern chemistry, with innovative yet straightforward products. This determination is extended with FlowFit: directing chemistry to yield solid results.

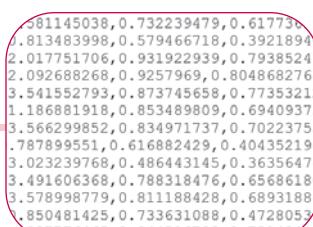
### Added value of FlowFit

Extended datasets containing reaction screening data are automatically transformed, extracting valuable parameters for optimal temperature, stoichiometry, reaction speed and many more.

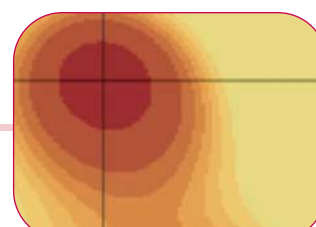
## Features:



Web-based access



Universal dataset  
compatibility



High quality data  
presentation

# FutureChemistry FlowFit

FlowFit is web-accessible, therefore no more elaborate installation procedures

Software updates for FlowFit are directly incorporated into the server software

An invaluable chemist's tool, with instantaneous data processing, validation and presentation

Data is stored at secured and privately accessible accounts

FlowFit is a service for professional chemists, start optimising your data today!

## Complex statistics made easy

There's a broader use for FlowFit. Whether chemical, numerical survey, or large comparative datasets are involved. FlowFit will correlate, extrapolate and integrate the data. Yielding results in a clear and user-friendly interface. Allowing for easy identification of the optimal parameter values.



[www.futurechemistry.com/flowfit](http://www.futurechemistry.com/flowfit)  
or call +31 (0) 24 711 4029

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## Recommended System requirements

Operating system: Windows 98/2000/NT/XP or superior  
CPU power: 500 MHz or higher  
Work memory: 128 MB RAM or higher  
Free hard-disk space: At least 100 MB for data export

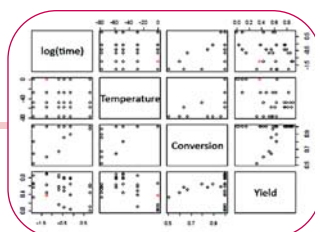
## Software & network requirements

Pre-installed software: IE 4.0 or later/superior  
Adobe Acrobat reader 3.0 or later  
Internet access: At least 56k, via LAN or direct  
Broadband recommended

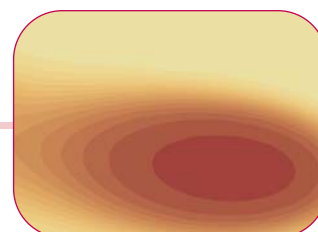
## FlowFit process:



Acquisition



Modelling



Interpretation