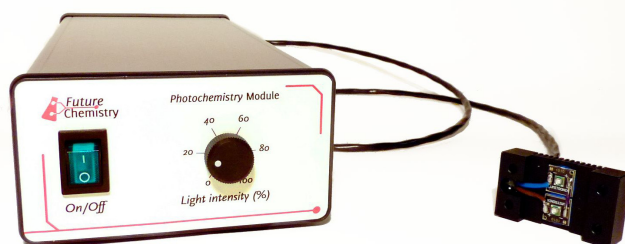
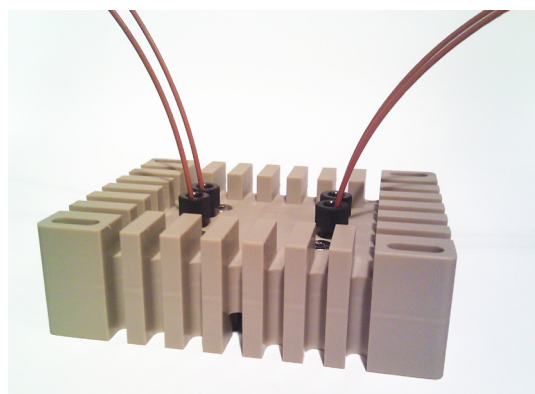


New UV photochemistry module available

The features of our recently launched Photochemistry module have been extended and is now also available with an emission wavelength within the UV spectrum. By this FutureChemistry makes flow chemistry available for new UV applications which immensely decreases the reaction time on photochemical reactions and leads to highly pure products. To learn more about this new feature or request a quotation please visit our webshop.



Click here to visit the FutureChemistry Webshop >>>



Work in progress: the FlowStart HOT!

FutureChemistry is currently testing one of its latest innovations developed with its partner Micronit, the FlowStart Hot. Due to novel fluidic interfacing, customers will be able to reach temperatures up to 200 °C while evenly controlling the temperature over the entire microreactor surface. If you are interested and would like to receive the latest news and information on our progress regarding the FlowStart Hot, please sign-up and we will keep you up-to-date.

Please sign up to be kept up-to-date on the FlowStart Hot >>>

Photoredox Chemistry with the Photochemistry Module

The use of photocatalysts is a well established activation method in organic synthesis. Nevertheless, the use of such photocatalysts is curtailed by their high costs, potential toxicity and future limited availability. The Institut für Organische Chemie, Universität Regensburg has successfully developed a promising metalfree low cost alternative to organometallic complexes in photoredox catalysis using the FlowStart and Photochemistry module.

Please click here for the poster presentation >>>

