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The solid-phase procedure was set up using a previously reported urea formation method starting from the commercially available acid-labile formylindole resin A. 12 The reactions were performed on an IRORI AccuTag™ Combinatorial Chemistry System 13 according to the general reaction pathway outlined in Scheme 1.

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Solid-phase combinatorial approach for the optimization of ...

Combinatorial chemistry has become a core technology for the rapid development of novel lead compounds in the pharmaceutical industry and for the optimization of therapeutic efficacy. The effort to prepare libraries of compounds by combinatorial chemistry has led to an unprecedented growth in solid phase organic synthesis (SPOS), particularly for the preparation of non-oligomeric small molecules. In this context, the

clinically valuable b-lactam compounds are very attractive targets for ...

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Solution-phase combinatorial chemistry can take advantage of a wealth of organic reaction that has already been carefully optimized and very little time has to be spent on finding and optimizing reaction conditions. 2. Reaction scale is not limited by bead loading capacity. 3.

Solid-phase extraction for combinatorial libraries ...

Solid-phase extraction (SPE) has during the last three years emerged as a convenient method for the purification of compound libraries prepared by solution synthesis. The widespread use of SPE in combinatorial chemistry can be explained by straightforward SPE method development facilitated by the availability of numerous commercial SPE resins. High-speed automated SPE is readily accomplished by taking advantage of commercial laboratory robot systems. The present review summarizes ...

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