

**Synthetic Organic Chemistry Core Laboratory
National Environmental Health Sciences Center
Sealy Center for Molecular Sciences
University of Texas Medical Branch**

External Service Request

<i>SOCCL Use Only</i>	
<i>P.I. ID-Project#</i>	_____
<i>Date Received</i>	_____
<i>Date Completed</i>	_____

Requested By:

Authorizing purchaser: _____

PO / Credit Card #: _____

Institution/ Department: _____

Building/Room: _____

Shipping Address: _____

Billing Address (if different): _____

Phone/FAX: _____

Email: _____

Type of Service: (Describe work to be performed by SOCCL, including structures or sequences for synthesis, amounts desired, level of purification and product analyses required. Use back of this sheet or attach additional sheets for any literature or pertinent references if needed):

PI agrees to supply or reimburse SOCCL for any special or unusual project materials or supplies necessary for the above work to be performed.

Service Authorized by: _____ **Date:** _____

(Principal Investigator or designated alternate)

Please forward this form to: Richard Hodge, Ph.D., rphodge@utmb.edu, SOCCL, UTMB-SCMS, BSB 2.214, 301 University Blvd., Galveston, TX 77555-0638. Tel 409-747-6870. FAX 409-747-4753.

Please Note

Some cost assessments for these services are in effect being supported by the University of Texas Medical Branch, NIEHS Center Grant (ES 006676) and the Sealy Center for Molecular Science. Therefore, please acknowledge the UTMB Synthetic Organic Chemistry Core and NIEHS Grant ES006676 in all publications utilizing these services. We would also greatly appreciate being forwarded copies of any publications and successful grant proposals presenting results from the use of these services as this in turn allows us to justify continued institutional support. Thank you for your cooperation.