



## Contact and Billing Information Form

Chemical Purification Analysis and Screening Core Facility  
4202 E. Fowler Ave., NES 406 - Tampa, FL 33620  
3720 Spectrum Blvd, IDR B, Suite 318 - Tampa, FL 33612

Contact: Dr. Laurent Calcul phone: (813) 974-6031 fax: (813) 974-3203 email: calcul@usf.edu

### Submitter Contact Information

Submitted by: \_\_\_\_\_ Date: \_\_\_\_\_  
Email: \_\_\_\_\_ Phone: \_\_\_\_\_  
Address: \_\_\_\_\_ Department: \_\_\_\_\_

Primary Investigator ► Form must have authorized signature.

Investigator name: \_\_\_\_\_ Signature: \_\_\_\_\_  
Email: \_\_\_\_\_ Phone: \_\_\_\_\_

### Purchasing Information

If Purchasing from Off-Campus...

P.O. Number: \_\_\_\_\_

If Purchasing on USF Campus (Use Chart-Field strings from FAST)

OperUnit: \_\_\_\_\_ FundCode: \_\_\_\_\_ Project: \_\_\_\_\_  
DeptID: \_\_\_\_\_ Product: \_\_\_\_\_ Initiative: \_\_\_\_\_

### Publications

For larger studies or projects that involve innovative experimental design, co-authorship is requested.

Studies which do not require co-authorship should have the following acknowledgement:

*"This work has been supported in part by the Chemical Purification Analysis and Screening Core Facility (CPAS) - Department of Chemistry - University of South Florida."*

### Facility Use Only

Date: \_\_\_\_\_ Run by: \_\_\_\_\_ # of samples \_\_\_\_\_ Sample ID#: \_\_\_\_\_

Sample Comments/Results: \_\_\_\_\_

Form Number: \_\_\_\_\_ Total Charge: \_\_\_\_\_