



## LOTUS SEPARATIONS REQUEST FORM

**Send completed form and samples to:**  
Lotus Separations  
Department of Chemistry  
B20 Frick Chemistry Laboratory  
Princeton University, Princeton NJ 08544

SUBMITTER

COMPANY

ADDRESS

EMAIL

CITY

PHONE

EXT.

STATE

ZIP

DATE

### Sample Information

SAMPLE ID

SAMPLE IS A SALT

EXHIBITS ATROPISOMERISM

AMOUNT SUBMITTED

NUMBER OF UNFIXED CHIRAL CENTERS

MOLECULAR FORMULA

APPROXIMATE RATIO OF ISOMERS

COUNTERION (IF PRESENT)

SOLUBILITY

EXPLAINED

**Analytical Service Requested**

**Preparative Service Requested**

**SAFETY INFORMATION:** SAMPLE IS BIOACTIVE

*PLEASE SUPPLY SDS OR TOXICITY DATA, IF AVAILABLE.*

**Additional Comments**

### Sample Requirements

MINIMUM CHEMICAL PURITY (%)

MAXIMUM % OPPOSITE

ENANTIOMER OR STEREOISOMERS

*Note: Purifications are optimized to maximize recovery and purity with a single pass. We will strive for the highest purity but please indicate the minimum acceptable chemical and chiral purity. If additional methods or steps are needed to meet your requirement there may be additional costs.*

ADDITIONAL PURITY  
REQUESTS

STRUCTURAL INFORMATION  
AND STABILITY CONCERNS  
(OPTIONAL)