

Chem-Space Licensing Information Request

Customer's Information

Contact Name _____

Company _____

Address _____

City _____

State/ Province _____ Zip/ Postal Code _____

Country _____

Phone Number _____

Fax Number _____

Email _____

Please Note: All licensing and patent discussions at Chem-Space are addressed by Dr. Ross Willoughby. He can be reached directly at (412) 828-3191 or by Email at ross@LCMS.com.

Requested Information, Questions, or Comments

Select Patent Technologies of Interest

- Ion Transmission and Conductance Patents
 - Ion Selective Aperture Arrays
 - Laminated Tubes
 - Matched Optics and Arrays
 - Countercurrent/Concurrent Optics
 - Annular Arrays
- Optics Patents
 - AP Focusing
 - Laminated AP Focussing
 - Annular Optics
 - Ion Profile Optics
 - Remote Reagent Ion Optics
 - Multiplexing Source Optics
- Source Patents
 - Remote Reagent Generation- APCI
 - AP-MALDI Sources
 - Surface Analysis Sources
 - Enhanced Electrospray
- Analyzer Patents
 - Atmospheric Pressure Quadrupoles
 - AP High Pass Filters- Well Design
 - AP High Pass Filters- Folcrum Design
 - DC Reaction Cells
 - RF Reaction Cells

Press "Submit by Email" button and your requests and comments will be sent to info@LCMS.com. We will endeavor to respond promptly.