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Vice President of Sales and Business Development



FOUNDED IN 1984

1984 MLI founded

1986 Manufacturing of TMAH Begins

2000 Manufacturing of high purity copper electrolyte begins

2003 ISO 9001 certification received

2007 Advanced synthesis R&D and manufacturing begins

2008 MLI expands manufacturing to Dalian, China

2012 MLI expands to Xian, China

2016 MLI Advanced Research Center (ARC) opens in Portland, OR

2017 MLI begins research on advanced battery materials



WE BELIEVE IN

Global Presence



Award-Winning Service

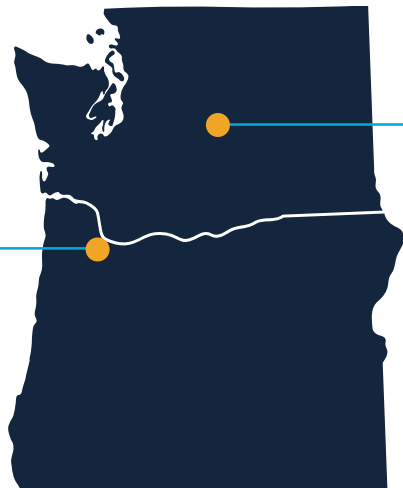


Innovative Excellence



GLOBAL OPERATIONS

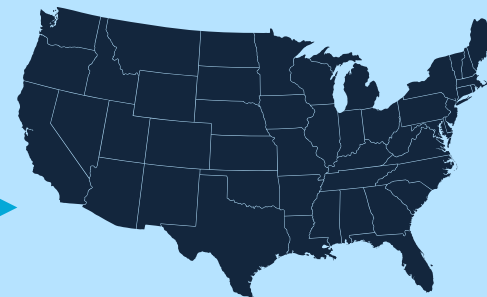
US OPERATION



Portland, OR
Research Center

Moses Lake, WA
Corporate

GLOBAL NETWORK



United States of America



Japan



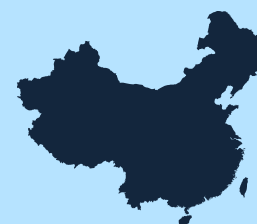
Europe



Korea



Taiwan



China

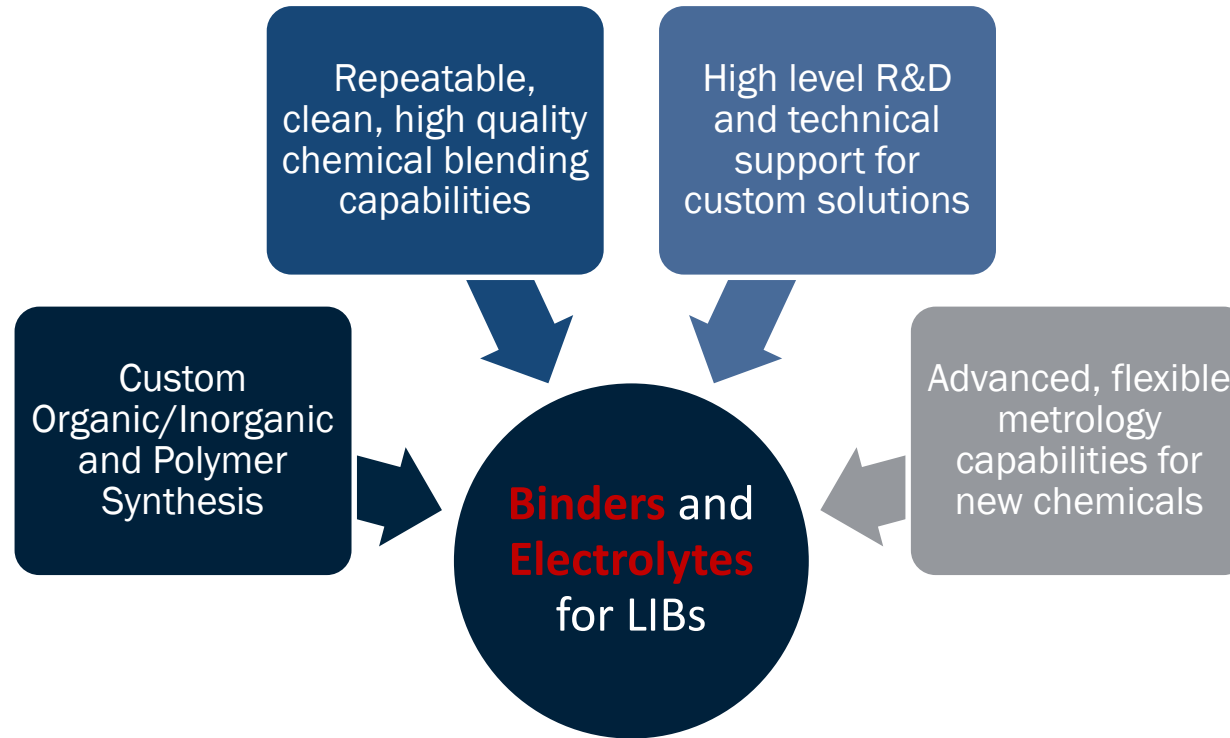


Singapore

TRADITION OF SUCCESS



MLI Battery Development



Standard & Custom Liquid Electrolytes for Lithium Ion Batteries
Standard and Custom Anode Binders for Multiple Lithium Ion Battery Configurations

MLI Facilities

Synthesis:



Metrology:



MLI is extremely well equipped for development of new products and advanced materials research

Summary



Over the last decade, MLI has maintained its position as a leading provider of ultra-pure commodity chemicals for the semiconductor industry through continuous improvements of our processes

MLI has established itself as a leader in R&D of semiconductor chemicals through close collaborations and unwavering customer technical support

Our US and China chemical manufacturing and electrochemical knowledge allows for the perfect base to launch new innovative battery materials products