



## **JOB DESCRIPTION: Organic Synthetic Chemist**

**POSTION: Full-time**

**COMPENSATION: Salary, Benefits, & Equity**

eLyte Technology Inc. is a Stanford University spin out that is bringing to market new technology to electrify the world with high-energy-density lithium batteries. Our novel liquid electrolyte technology will usher in a new generation of batteries which simultaneously possess cost effectiveness (20% cheaper than lithium-ion batteries), scalability (compatible with current mass-produced cells), high energy density (double of lithium-ion), long cycle life (similar to best lithium-ion), and safety (less chance to catch fire). We are well funded to achieve our next milestones and are backed by reputable VCs, Stanford TomKat Innovation Transfer Grant, and Stanford OTL High Impact Technology (HIT) Fund.

Our company recently relocated to Woburn Massachusetts, and has attracted attention from the battery community including top-tier consumer electronics and motor companies. We are seeking passionate and diverse battery engineers to bring this technology to market at lightning speed.

### **What you will do (Responsibilities):**

1. Contribute significantly to R&D by synthesizing organic chemicals.
2. Conduct design of experiments.
3. Communicate with vendors and suppliers and validate chemical quality.
4. Work closely with the founders to develop a technology roadmap.

### **What you will bring (Qualifications):**

1. US citizen or already eligible to work in US (already obtained green card, OPT, H1B, O1, etc.).
2. M.S., or Ph.D. in chemistry, materials science, chemical engineering or related fields.
3. Have experience and strong background in organic and polymeric synthesis.
4. Preferred if familiar with general electrochemistry and battery fundamentals.
5. A growth mindset paired with a willingness to grow in a dynamic environment

**Location:** 150 New Boston Street, Suite W, Woburn, MA 01801

**Timeline:** ASAP

### **Benefits:**

1. A place to grow your career.
2. Equity and performance bonus.
3. Excellent medical, dental and vision benefits.
4. 401k matching.

**How to apply:** Send your resume to [info@elyte.tech](mailto:info@elyte.tech), no cover letter required.