



## Cambridge Major Laboratories | EUROPE



**“Now as part of Cambridge Major, enhanced global resources aren’t the only things you can count on. Clients can continue to rely on our responsiveness and project-focused goals.”**



**Peter van Tilburg**  
President, Cambridge Major Laboratories - Europe

Cambridge Major Laboratories Europe, (formerly ChemShop BV) is uniquely positioned to provide rapid-response development and manufacture of pre-clinical and clinical trial materials up to 100+ kg scale.

Our dedicated team of experienced professionals

combined with a state-of-the-art facility, undergoing expansion to deliver the best possible solutions, is a formula for success. And now with our partnership with Cambridge Major’s U.S. facilities, we have the resources and expertise to take any project from concept to commercialization.



### CAMBRIDGE MAJOR EUROPE PROJECT MANAGEMENT

- **Dedicated Project Management Group**
- **Complete assessment of timelines**
- **Frequent, high quality, and fully transparent communication**
- **Accurate, high quality reports**
- **Our IP policy is simple, “Your pay for it, you own it”**

### FROM DISCOVERY THROUGH COMMERCIAL MANUFACTURE OF API’S

- Custom synthesis (grams to 100+ kg scale)
- Process development/validation
- Method development/validation
- GLP tox batches
- GMP manufacture; clinical trials

### QUALITY

- Contributed to numerous IND and NDA submission documents
- Fully qualified facilities and equipment
- ICH Stability Studies

### FACILITIES (12,500 Square Meters)

- 4 x Process R&D Laboratories
- 4 GMP Kilo Lab Suites (up to 50 L)
- 2 x Pilot Plant Suites (up to 450 L)
- Isolated Drying/Packaging Areas
- Analytical Laboratories
- ICH Stability Chambers

### COMING SOON

- 2 additional R&D Labs
- 2 additional GMP Kilo Labs
- 2 Plant Suites to 1,000 L scale.

### CHEMISTRY EXPERTISE

- Strecker (HCN)
- Hydrogenation
- Oxidation
- Organometallics
- Chiral Chemistry
- Ring Modifications
- Ring Synthesis
- Nitration
- Fluorination
- Reductive Amination
- DMG-Snieckus
- Large-Scale Cyrogenics
- Side Chain Modifications
- Metal-Mediated Couplings



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CHECK OUT OUR NEW WEB SITE - [C-MLABS.COM](http://C-MLABS.COM)



**Cambridge Major Laboratories** | NORTH AMERICA



**CAMBRIDGE MAJOR LABORATORIES**  
CHEMISTRY THAT WORKS®

**“Our reach now extends around the globe providing active pharmaceutical ingredients (API) to multinational and emerging pharmaceutical companies.”**



**Michael W. Major, Ph.D., D.Sc.**  
President and CEO, Cambridge Major Laboratories - North America

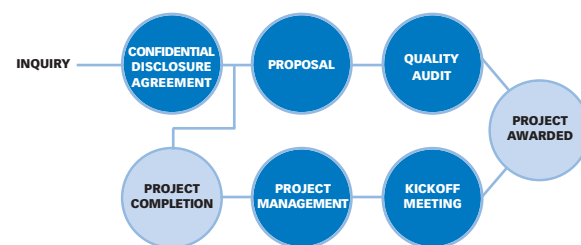
Cambridge Major is truly a global operation with three facilities in the U.S. and Europe providing API development and manufacturing services from pre-clinical through post-NDA commercial manufacture.

In 2004, Cambridge Major dedicated a new, state-of-

the-art GMP facility in Germantown, Wisconsin, and in early 2007 completely renovated a second site. Both US sites are full FDA-inspected facilities and have an excellent regulatory history.



**CAMBRIDGE MAJOR LABORATORIES BUSINESS MODEL**



- Our IP policy is simple, “Your pay for it, you own it.”

**FROM DISCOVERY THROUGH COMMERCIAL MANUFACTURE OF API'S**

- Custom synthesis (grams to 100's of kilos)
- Process development/validation
- Method development/validation
- GLP tox batches
- GMP manufacture; clinical trials
- GMP manufacture; commercial

**QUALITY**

- 2 Fully FDA-inspected facilities
- More than 10 commercial API's
- Numerous DMF's filed and in process
- Contributed to dozens of IND and NDA submissions

**FACILITIES (75,000 Square Feet)**

- 6 Process R&D Laboratories (glassware to 50 L)
- 8 GMP Kilo Lab Suites (glassware to 50 L)
- 5 GMP Plant Process Areas (30 reactors from 50 gal to 500 gal)
- 4 Separate Analytical/QC Laboratories
- 4 HEPA Filtered Drying/Packaging Suites
- GMP Storage/Warehousing Areas
- Plant scale cryogenics (-90C) and hydrogenation
- ICH Stability Chambers

**CHEMISTRY EXPERTISE**

- Phosgenation
- Hydrogenation
- Oxidation
- Organometallics
- Chiral Chemistry
- Ring Modifications
- Ring Synthesis
- Nitration
- Fluorination
- Reductive Amination
- DMG-Snieckus
- Large-Scale Cyrogenics
- Side Chain Modifications
- Metal-Mediated Couplings



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CHECK OUT OUR NEW WEB SITE - C-MLABS.COM

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