

TimTec LLC is a privately held company located in Newark, Delaware, USA. It was founded in 1995 to begin its work in the areas of acquisition and distribution of synthetic organic and natural compounds, custom synthesis, scientific software and laboratory equipment to become a full service partner for drug discovery. TimTec has developed strong in-house expertise in the design of screening products to offer a full line of libraries and compound sets of various specialisation for different assays. In addition, the company provides compound management, custom formatting and computational services.

TimTec, Inc. evolved from a venture started by the Zelinsky Institute of Organic Chemistry (ZIOC) in Russia in the late 1980's. Tremendous growth opportunities in the field



of biological screening prompted us to establish operations in Europe and the United States. In 1993, due to the increased demand for diversified organic compounds, we incorporated in Delaware, opened an office, and established a presence in the U.S. market. TimTec then began its work in the areas of acquisition and distribution of synthetic organic and natural compounds, custom synthesis, custom weighing and microplate preparation, and quality control including NMR analysis. Our 30,000 square foot facility has a state-of-the-art synthetic lab for mg/g/kg scale production, analytical lab, and cold storage rooms.

### **Our Philosophy and Vision**

From the very beginning, TimTec started with a purpose, a mission: to serve current chemistry needs of research and development community in life-science industry.

TimTec is ever aware that a molecule one day becomes a solution, a cure, an essential component to keeping, improving, or making a life system healthy. The appreciation of this possibility is a core value at TimTec.

TimTec seeks to anticipate the current trends to serve its customers. The company molecular chemistry solutions continue to support present day challenges in search for the cure for the most prevalent and the most rare diseases while embracing new technologies. Flexibility and adaptability has been the driving force for the many successful changes in TimTec throughout

the years and is another core value of the TimTec business model.

TimTec is a world community of chemistry specialists. As chemists we delight in discovering, creating, finding, and collecting novel, high-quality molecules. Maximum chemical diversity has always been considered an essential goal in addressing equally diverse research needs.

TimTec logo: 



**TimTec - Your full service partner for drug discovery**

### Company History

Early 90s	Zelinsky Institute of organic chemistry introduces compound offering
1993	<a href="#">Zelinsky Inc</a> shifts operations to United States to centralize customer r
1995	Physical facility requirements emerge and TimTec is established in
1995	<a href="#">www.TimTec.net</a> is launched
1995	<a href="#">ActiMol library</a> is created and further developed through cherry picking
1996	Transitory period of the company changing operations from distrib
1997	<a href="#">Compound transfer</a> services are added
1997	Compound Database <a href="#">ChemDBsoft</a> first software company's performan
1998	R&D, Custom Synthesis and Analytical services are offered as part
1998	TimTec moves to a larger facility to accommodate the growing dema
1999	<a href="#">Natural Products</a> become a major focus - these libraries continue to g
1999	Liquid handling robotics become part of TimTec's laboratory to mee
2000	First <a href="#">Diversity Set</a> Library Created
2000	Full service lab expanded
2001	<a href="#">Plant extracts</a> are offered through TimTec
2003	<a href="#">ChemDBsoft</a> V2 introduces new features, speed, stability and usability

2004	TimTec Biomol collaboration results in MaxiVerse™ chemical diversity
2004	<a href="http://www.BuyReagents.com">www.BuyReagents.com</a> launched
2004	<a href="http://www.ChemDBsoft.com">www.ChemDBsoft.com</a> launched
2005	MolPro package is released - logp, logd, logs, pka, fa, diversity and sim
2005	<a href="http://www.eChemShop.com">www.eChemShop.com</a> launched
2005	Successful collaboration with SIAL creates the MyriaScreen I library

2005

Moved to current facility, to accommodate the growing need for space. Lab & Storage expanded.

2006	<a href="#">Privileged Structures</a> Focused Library assembled
	<a href="#">Targeted library series</a> expanded
	<a href="#">Natural Products</a> & <a href="#">Derivatives</a> Libraries expanded
2009	<a href="http://www.ActiMol.com">www.ActiMol.com</a> launched
2009	<a href="#">Flavonoid Library</a> assembled
	<a href="#">Template-based</a> Library created
	<a href="#">Targeted library series</a> expanded
2009	<a href="#">Fragment Based Library</a> (FBL) Library created
2010	<a href="#">ChemDBsoft</a> V3 released. Compatibility and Speed are vastly improved
2010	TimTec <a href="#">eChemStore</a> online compound catalog created
2010	<a href="#">Targeted library series</a> expanded
Launching	<a href="#">TimTec Russia</a> site to promote collaboration with CIS and Asia
2011	Launching of <a href="#">MyriaScreen II</a> in Collaboration with Sigma Aldrich
	Starting participation in SIAL AMS
2012	<a href="#">eChemStore</a> online catalog expanded to 680,000 compounds
Introducing	<a href="#">Chem-TCM</a> , phytochemical database of molecules found in plants used in the traditional Chinese medicine