

Mycenax

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Website	www.mycenax.com.tw		
Year of foundation	2001		
Company Categories	<input type="checkbox"/> Novel Therapeutics	<input type="checkbox"/> Genomics	Pharmaceuticals
	<input type="checkbox"/> Diagnostics	<input type="checkbox"/> Medical Devices	<input type="checkbox"/> Other _____
Company Overview	<p>Mycenax Biotech Inc. is a biopharmaceutical product development and manufacturing organization specializing in mammalian and microbial cell derived biologics. Mycenax's goal is to be the preeminent developer and partner to biopharmaceutical industry. Operated with full line of pipeless technology by a group of experts in technical and quality compliance, Mycenax is the leading biopharmaceutical development company in the area. Our highly experienced team is committed to use the best-in-class technology and international standard of controls to translate the research findings into therapeutic biologics timely and cost-effectively. We employ product-driven approach and business practices that meet both regulatory and market requirements.</p>		
Product	<p>1. TuNEX (TNFαR-Fc): New drug IND phase I/II (Taiwan) status, biosimilar IND phase I (Korea) status. 2. GranNEX (rhGCSF): biosimilar IND (Taiwan)</p>		
Service	Bio-drug development and cGMP manufacturing services. In-house process includes banking, scale production, harvest, purification, filtration, fill/finishing and lyophilization.		
Achievement/ Award & Recognition	Mycenax is capable of turning research cell lines into global accepted bio-therapeutic drugs. All the process data and documentation is backed up with FDA master file registration and Taiwan cGMP certification complied with PIC/S regulation.		
Company Core Competence	Utilizes most advanced "Single-use technology" throughout the cGMP manufacturing process.		
Partnering Objectives	Mycenax is currently searching for global marketing partners for TuNEX and GranNEX products. Mycenax's bio-drug development and manufactory capability is also for service and co-development opportunity.		