## AULBIO

Category	Enterprise Creation
O Corporation (Preliminary Enterprise)	AULBIO
○ Representative	Ted An
Establishment year	2018y
O Specialized Field	Drug Delivery Technology for Treatment of Diabetes and Obesity
○ Address	2F, Gyeonggi Small and Medium Business Growth Support Center, Suwon-si, Gyeonggi-do
O Home page	- Homepage: www.aulbio.com
Enterprise Brief Introduction	AULBIO,Ltd. is a research-intensive biotechnology start-up company located in Korea. It is engaged globally in the research/development and commercialization of highly technical and innovatively formulated brand products based on state-of-art drug delivery technology (DDT). Using its proprietary platform technology (Extenna <sup>TM</sup> Microsphere Drug Delivery Tech.), it is developing long-acting biopharmaceutical products that are designed to reduce the number of dosing frequency significantly, resulting in improving the wellbeing of patients. We want to position ourselves enthusiastically and optimistically as a leading innovator in the global biopharmaceutical market, today and for the future.
Product and Pipeline Introduction	1. Drug delivery technology using microspheres  - By using drugs for diabetes and obesity treatment with proven stability and effectiveness, and a microsphere drug delivery system made of biocompatible polymers, it achieves sustained drug efficacy for one month with a single administration.  2. Long-lasting drug treatment for diabetes and obesity  - AULBIO's diabetes · obesity injections are a new concept treatment that has been drastically reduced the number of administrations compared to the previous one, as the drug lasts for a month with one injection.
O Patent and Certification, Licensing, Thesis, Investment status, etc.	<ul> <li>Patents: 1 registration, 3 applications</li> <li>Investment of Series A : 3M\$</li> <li>Investment of Series A bridges : 3.5M\$</li> <li>Selection of [2018 TIPS Program]</li> <li>Selection of [BIG3 Project]</li> <li>2020 Challenge K-Startup "Ministry of Science and Technology Award"</li> </ul>