



## I-PHA BIOPOLYMERS LIMITED

<b>Company Information</b>	
<b>Company Name</b>	<ul style="list-style-type: none"> <li>■ I-PHA BioPolymers Limited</li> </ul>
<b>Company Background</b>	<ul style="list-style-type: none"> <li>■ Incorporated in 2002, the Company is engaged in environmental biotechnology development. It is based in Hong Kong, with a research facility manned by a team of experienced scientists and technical staff.</li> </ul>
<b>Business Nature</b>	<ul style="list-style-type: none"> <li>■ The Company's business scope is currently focused on organic waste management and the production of bioplastics and organic fertilisers.</li> <li>■ In January 2003, the Company signed an exclusive licensing agreement with University of Hawai'i on the patented I-PHA technology, which utilise biodegradable organic waste materials as raw material to produce bacterial biopolymers and solid and liquid organic fertilisers.</li> </ul>
<b>Vision &amp; Mission</b>	<ul style="list-style-type: none"> <li>■ To accelerate the commercialisation of I-PHA technology.</li> <li>■ To establish a worldwide environmental biotechnology corporation to provide a solution for the disposal of mixed organic waste materials and to recycle such waste materials into bioplastics and organic fertilisers.</li> </ul>
<b>Strengths</b>	<ul style="list-style-type: none"> <li>■ We specialise in fermentation, which is an integral process in converting biodegradable organic waste materials into bioplastics and organic fertilisers.</li> <li>■ We cultivate our own microbial strains through fermentation and use these microbes to produce bioplastics under a controlled environment.</li> <li>■ We have a strong research team, comprising experienced scientists, engineers, fermentation specialists and technicians.</li> <li>■ We are associated with a research facility, which enables our dedicated R&amp;D team to conduct intensive and sophisticated in house research.</li> </ul>
<b>Platform Technology</b>	<ul style="list-style-type: none"> <li>■ I-PHA process utilises fermentation as its technical platform to convert organic waste materials into environmentally friendly bioplastics and organic fertilisers</li> </ul>
<b>Core Management</b>	<ul style="list-style-type: none"> <li>■ Mr Andy Lo, Managing Director</li> <li>■ Mr Charles Leung, Finance Director</li> <li>■ Mr Raymond Kwong, General Manager - Business Development</li> </ul>
<b>Consultant</b>	<ul style="list-style-type: none"> <li>■ Dr Jian Yu is a biochemical engineer and has been working on fermentation technology, bioreactor engineering and biopolymers for over 16 years, with more than 50 publications and patents. He is now an associate professor in the School of Ocean &amp; Earth Science &amp; Technology and a graduate faculty member of the Department of Molecular Science &amp; Bioengineering and Marine Bioproducts Engineering Centre at University of Hawai'i.</li> </ul>
<b>Media Enquiries</b>	<p><b>CorporateLink Limited</b></p> <p>Kitty Chung Tel: 2801 6095 E-mail: <a href="mailto:kitty@corporatelink.com.hk">kitty@corporatelink.com.hk</a>  Wendy Wong Tel: 2801 6090 E-mail: <a href="mailto:w_wendy@corporatelink.com.hk">w_wendy@corporatelink.com.hk</a></p>