

Archamps (France), January 09, 2019

**Disclosure of the total number of voting rights and shares pursuant to
Article L. 233-8 II of the French Commercial Code and Article 223-16 of the
General Regulation of the French Financial Markets Authority
(AMF – Autorité des Marchés Financiers)**

Genkyotex shares		
ISIN code FR00011790542 – Euronext Paris & Brussels		
Date	Number of shares making up the share capital	Number of voting rights
December 31, 2018	79,347,621	Theoretical number of voting rights ⁽¹⁾ : 79,347,621
		Number of voting rights exercisable at a shareholders' meeting ⁽²⁾ : 79,253,081

- (1) In accordance with Article 223-111 of the AMF's General Regulation, this number of shares is calculated based on all shares carrying the right to vote, including those stripped of voting rights.
- (2) Less shares stripped of voting rights.

About Genkyotex

Genkyotex is the leading biopharmaceutical company in NOX therapies, listed on the Euronext Paris and Euronext Brussels markets. A leader in NOX therapies, its unique therapeutic approach is based on a selective inhibition of NOX enzymes that amplify multiple disease processes such as fibrosis, inflammation, pain processing, cancer development, and neurodegeneration.

Genkyotex's platform enables the identification of available small-molecules that selectively inhibit specific NOX enzymes. Genkyotex is developing a pipeline of first-in-class product candidates targeting one or multiple NOX enzymes. The lead product candidate, GKT831, a NOX1 and NOX4 inhibitor is evaluated in a phase II clinical trial in primary biliary cholangitis (PBC, a fibrotic orphan disease) and in an investigator-initiated Phase II clinical trial in Type 1 Diabetes and Kidney Disease (DKD). A grant from the United States National Institutes of Health (U.S. NIH) of \$8.9 million has been awarded to Professor Victor Thannickal at the University of Alabama at Birmingham (UAB) to fund a multi-year research program evaluating the role of NOX enzymes in idiopathic pulmonary fibrosis (IPF), a chronic lung disease that results in fibrosis of the lungs, the core component of the program will be to conduct a Phase 2 trial with the GKT831 in patients with IPF. This product candidate may also be active in other fibrotic indications. Its second product candidate, GKT771, is a NOX1 inhibitor targeting multiple pathways in angiogenesis, pain processing, and inflammation, currently undergoing preclinical testing.

Genkyotex also has a versatile platform well-suited to the development of various immunotherapies (Vaxicase). A partnership has been established with Serum Institute of India Private Ltd (Serum Institute) and could generate approximately €150 million in future revenues for Genkyotex, before royalties on sales.

For further information, please go to www.genkyotex.com

