PRESSRELEASE



S-217622, a Therapeutic Drug for COVID-19, Shows High *In Vitro* Antiviral Activity Against Omicron Subvariants BA.4 And BA.5

OSAKA, Japan, July 14, 2022 - Shionogi & Co., Ltd. (Head Office: Osaka, Japan; Chief Executive Officer: Isao Teshirogi, Ph.D.; hereafter "Shionogi") announced that S-217622, Shionogi's orally administered antiviral drug for COVID-19 (caused by infection with the novel coronavirus (SARS-CoV-2)), shows high *in vitro* antiviral activity against the Omicron subvariants (BA.4 and BA.5), with antiviral potency in preclinical testing similar to its potency against other existing variants.

As of July 2022, the SARS-CoV-2 Omicron BA.4 and BA.5 subvariants, which have been suggested to be a major factor in the recent increases in the number of infected people compared to prior Omicron strains, have been detected in Japan¹. In some regions, the prevalence of BA.4 and BA.5 subvariants is increasing, and the number of infected people is also increasing. Shionogi will continue to closely monitor the trends of infection and, in parallel, accumulate clinical evidence for S-217622. We will also continually evaluate S-217622's potency against newly arising mutant strains as soon as clinical isolates are available, and to provide information which can be beneficial for public health.

Shionogi is committed to "Protect people worldwide from the threat of infectious diseases" as our key focus. We are not only pursuing the research and development of therapeutics, but are also working towards total care for infectious diseases, through awareness building, epidemiologic monitoring, prevention, diagnosis, and addressing exacerbations, as well as the treating the infection itself. As SARS-CoV-2 continues to have a major impact on people's lives and to represent a global threat, we will seek to contribute to re-establishing the safety and security of society by developing new products and services to address this pandemic, and will keep all stakeholders informed regarding the progress of our efforts.

The impact of this matter on the consolidated earnings forecast for the fiscal year ending March 2023 is minor.

Reference:

1. National Institute of Infectious Diseases, NIID

The variant of the novel coronavirus (SARS-CoV-2), with potentially increased infectivity and change in antigenicity (18th report). July 1, 2022

Forward-Looking Statements

This announcement contains forward-looking statements. These statements are based on expectations in light of the information currently available, assumptions that are subject to risks and uncertainties which could cause actual results to differ materially from these statements. Risks and uncertainties include general domestic and international economic conditions such as general industry and market conditions, and changes of interest rate and currency exchange rate. These risks and uncertainties particularly apply with respect to product-related

forward-looking statements. Product risks and uncertainties include, but are not limited to, completion and discontinuation of clinical trials; obtaining regulatory approvals; claims and concerns about product safety and efficacy; technological advances; adverse outcome of important litigation; domestic and foreign healthcare reforms and changes of laws and regulations. Also for existing products, there are manufacturing and marketing risks, which include, but are not limited to, inability to build production capacity to meet demand, lack of availability of raw materials and entry of competitive products. The company disclaims any intention or obligation to update or revise any forward-looking statements whether as a result of new information, future events or otherwise.

Our efforts against COVID-19 are updated on our website as needed. A considerable amount of valuable information on COVID-19 from other websites is also summarized on this page, so please use it for reference: SHIONOGI website

For Further Information, Contact:

SHIONOGI Website Inquiry Form: https://www.shionogi.com/global/en/contact.html