

To whom it may concern

April 27, 2017

Notice of Completion of Improvements on Biological Research Laboratories

Nissan Chemical Industries, Ltd. (Head Office: Chiyoda-ku, Tokyo; President & CEO: Kojiro Kinoshita) has since August 2010 been executing a fundamental improvement plan for the Biological Research Laboratories (Shiraoka-shi, Saitama).

This is to notify that all of the construction work done over five terms was completed in March 2017, beginning with the main research building, and including the agricultural chemicals research building and greenhouses, among other facilities.

Moving forward, the Biological Research Laboratories, as a research base for life sciences to facilitate evaluation research related to the usefulness and safety of agricultural chemicals, pharmaceutical products and medical materials, will accelerate research for new product creation.

<Overview of Biological Research Laboratories>

Location	Shiraoka 1470, Shiraoka-shi, Saitama, 349-0294 / Phone: +81-480-92-2513											
Research details	<ul style="list-style-type: none"> - Effect tests of agricultural chemicals in greenhouses and fields, safety tests, residual tests - Pharmacological tests of drugs ranging from the gene level to pathological models, safety tests, and pharmacokinetic studies - Development of medical materials such as cell culture media, stem-cell amplification agents, and medical device coating materials 											
Major construction work	<table border="0" style="width: 100%;"> <tr> <td style="width: 50%;">1st term August 2010 to February 2012</td> <td>Main research building, compound library</td> </tr> <tr> <td>2nd term March 2012 to April 2013</td> <td>Greenhouses</td> </tr> <tr> <td>3rd term May 2013 to June 2014</td> <td>Agricultural chemicals research building</td> </tr> <tr> <td>4th term July 2014 to March 2015</td> <td>Greenhouses, cultivation management building</td> </tr> <tr> <td>5th term April 2015 to March 2017</td> <td>Greenhouses</td> </tr> </table>		1st term August 2010 to February 2012	Main research building, compound library	2nd term March 2012 to April 2013	Greenhouses	3rd term May 2013 to June 2014	Agricultural chemicals research building	4th term July 2014 to March 2015	Greenhouses, cultivation management building	5th term April 2015 to March 2017	Greenhouses
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Contact information for inquiries on the above

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