

The following organisations have received one or more of these reagents:

Academia Sinica, Taiwan
Baxter AG, Austria
Beijing Tiantan Biological Products, China
Berne Biotech, Switzerland
Biomerieux, France
Biopharma/ National Veterinary Vaccine Laboratory, Morocco
BIOTEC, Thailand
Cantacuzino, Romania
Center for Biologics Evaluation & Research, USFDA, USA
Centers for Disease Control, USA
Centre for Disease Control, China
Centre for Disease Control, South Korea
Centre for Disease Control, Taiwan
Centre for Ecology and Hydrology, UK
Centre National de Reference du Virus Grippal (Institut Pasteur), France
Chemo-Sero-Therapeutic Research Institute, Japan
Chungnam National University, South Korea
CSIRO, Australia
CSL Ltd, Australia
Crucell, Netherlands
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Euroimmun, Germany
Federal State Unitary Enterprise, Russia
Fiocruz, Brazil
Flanders InterUniversity Institute for Biotechnology, Belgium
Fraunhofer USA Inc, USA
French National Centre for Influenza, Lab P4 INSERM, France
Friederich-Loeffler Institute, Germany
Green Hills Biotechnology, Austria
GSK, Belgium / Canada / Germany
Guangzhou Institute of Biomedicine & Health, China
Hadassah University Hospital, Israel
Health Canada, Canada
Health Protection Agency, UK
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Institute of Biotechnology Vietnamese Academy of Science and Technology, Vietnam
Institute of Virology and Immunoprophylaxis, Switzerland
Instituto Fundacao Butantan, Brazil
Istituto Superiore di Sanita, Italy
Instituto Valenciano de Microbiologia, Spain
International Vaccine Institute, South Korea
Johann-Wolfgang Goethe Universitat, Germany
Kanonji Institute, BIKEN Foundation, Japan
Kitasato Institute, Japan
Kunyang Pahramceuticals, China
LA Tarashevich State Research Institute, Russia
LG Life Sciences Ltd, Korea
Medical Research Council, UK
Merial, France

Micropathology Ltd, UK
Ministry of Public Health, Thailand
Mogam Biotechnology Research Institute, South Korea
National Centre for Epidemiology, Hungary
National Institute for Communicable Diseases, South Africa
National Institute for the Control of Pharmaceutical and Biological Products, China
National Institute of Infectious Diseases, Japan
Nobilon International BV, Netherlands
Novartis, Germany / Italy / UK
Omninvest, Hungary
Pasteur Institute HCM, Vietnam
Qiagen Diagnostics GmbH, Germany
Research Institute for Biological Safety Problems, Kazakhstan

Research Institute of Influenza, Russian Academy of Medical Science, Russia
Retroscreen Virology Ltd, UK
Sanofi Pasteur, France / USA
Sinovac Biotech, China
Solvay Pharmaceuticals, Netherlands
St Vincents Institute for Medical Research, Australia
Swedish Institute for Infectious Disease Control, Sweden
Synbiotics Europe, France
Talecris Biotherapeutics, USA
The National Institute of Hygiene & Epidemiology, Vietnam
Therapeutic Goods Administration, Australia
University Claude Bernard, U503 INSERM, France
University Medical Centre Groningen, Netherlands
University of Hong Kong, Hong Kong
University of Reading, UK
University of Sydney, Australia
University of Tokushima, Japan
University of Tokyo, Japan
Vircell SL, Spain
ViroClinics BV, Netherlands
WHO Collaborating Centre for Influenza, Australia
Wuhan Institute of Biological Products, China
Yunnan Walvax Biotech Co, China
Zhejiang Tianyuan Biopharm Co Ltd, China