

Ministry of Natural Resources
and Environmental Protection
of the Republic of Belarus

State Scientific Institution
“Institute of Genetics and
Cytology, NAS of
Belarus”

Compliance with
the Nagoya Protocol

Having considered the letter of the Institute of Genetics and Cytology, NAS of Belarus, of April 18, 2018 No. 271-08/359, the Ministry of Natural Resources and Environmental Protection of the Republic of Belarus confirms that the transfer of the genetic material (tubers) of Belarusian diploid potato lines (IGC 09/8.24; IGC 12/45.12; IGC 12/42.1; IGC 12/42.3; IGC 08/29.39) developed at the Institute of Genetics and Cytology, NAS of Belarus, for the involvement of wild potato species in breeding to the Federal State Budgetary Scientific Institution “K.A. Timiryazev Institute of Plant Physiology of the Russian Academy of Sciences” for scientific research (the form of use – non-commercial) is carried out on the basis of Mutually Agreed Terms for the shared use of the transferred genetic resources and the distribution of prospective (non-monetary) benefits concluded between the Institute of Genetics and Cytology, NAS of Belarus, and the Federal State Budgetary Scientific Institution “K.A. Timiryazev Institute of Plant Physiology of the Russian Academy of Sciences” in compliance with the requirements of the Nagoya Protocol on Access to Genetic Resources and the Fair and Equitable Sharing of Benefits Arising from their Utilization to the Convention on Biological Diversity.

Deputy Minister

A.N. Korbut