

Transfer and Acceptance Act on Genetic Resources

Under the Agreement on the Transfer of Genetic Resources No. of " _____ " _____ 20 _____

" _____ " _____ 20 _____ Minsk

Under the Agreement on the Transfer of Genetic Resources No. _____ of " _____ " The State Scientific Institution "Institute of Genetics and Cytology, NAS of Belarus," here in after referred to as "the Provider of genetic resources" represented by Director Mr. Ruslan I. Sheiko, acting by virtue of the Charter, provides and the Horticultural Research Institute "Liliana Dimitrova," here in after referred to as "the User of genetic resources" represented by the General Director MSc. Alicia de la C. Fernández Miranda, acting in accordance with the provisions of Resolution No. 68/2015 issued by the President of the Agricultural Business Group, accepts the genetic resources as follows:

No.	Genetic resources, species*	Samples**	Weight	Comment
	<i>Tomato varieties (Solanum Lycopersicum)</i>			
1.	Zorka	seeds	4g	
2.	Garant	seeds	4g	
3.	Chirok	seeds	4g	
4.	Bercut	seeds	4g	
5.	Tamara	seeds	4g	
6.	Irma	seeds	4g	
7.	Redgrant	seeds	4g	
8.	Divident	seeds	4g	
9.	Spazhitak	seeds	4g	
10.	Istochnik	seeds	4g	
11.	Zvezdopad	seeds	4g	

* Full name of the species in Belarusian (Russian) and Latin naming the genetic material (species in Latin) used for introgression (if any).

** Seeds, parts of plants, animals, test tubes with DNAetc.

Date of the genetic resources transfer: " _____ " _____ 20 _____

This Act is drawn up in two original copies of equal legal force, one for each Party.

signatures of the Parties

On behalf of the Provider of genetic resources: _____ / (_____)

On behalf of the User of genetic resources: _____ / (_____)



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