

Appendix Unit quantity and handling charge for distribution of genetic resources

	Plant species	Standard quantity ¹⁾	Handling charge ²⁾	
			US\$	EUR
Plant genetic resources	Wild rice (<i>Oryza</i>), <i>Aegilops</i> , pea, winter squash, cucumber, water melon, hyacinth bean, scarlet runner bean, melon, gourd, peanut	10 seeds	10	9
	<i>Vigna</i> , kidney bean, okra, burdock, cowpea, winged bean, <i>Fagopyrum cymosum</i> , soybean, radish, wild soybean, sugar beet, maize, Job's tears, spinach, wild wheat, lima bean, mung bean, cotton	20 seeds		
	<i>Brassica</i> , flax, rice, <i>Lolium</i> , wild perilla, wheat, edible chrysanthemum, sorghum, buckwheat, <i>Fagopyrum tataricum</i> , chili, tomato, eggplant, parsley, sweet pepper, ground cherry, lettuce	50 seeds		
	Foxtail millet, quinoa, millet, grass, clover, sesame, perilla, celery, amaranthus, onion, carrot, leek, barnyard millet, Chinese lespedeza	100 seeds		
	Potato, sweet potato	3 tubers or 3 stolons		
	Strawberry, chrysanthemum, azalea	3 Plants		
	Lily	3 bulbs		
	Fruit trees, mulberry, sugar cane, tea	3 shoots		
	(Core collection)			

- 1) The standard quantity for distribution of non-listed plant species is determined equivalently to that of a related species, genus or family. The composition and the maximum distribution of the core collections are determined elsewhere.
- 2) The handling charge is valid from April 1, 2023 (start of Japanese fiscal year) based on a fixed exchange rate. In case of bank transfer, the handling charge includes the foreign currency conversion fee charged by the Japanese bank. Additional bank charges must be paid by the user. Shipment cost is usually included in handling charge. However, some vegetative accessions are shipped freight collect.