

Distribution Fees for BioResources: Comparative Table

Products		Old fee (JPY)		New fee (JPY)		New fee (JPY)				
		For use in research for not-for-profit academic purpose	For use in research for profit-research purpose	For use in research for not-for-profit academic purpose (in Japan)	For use in research for profit-research purpose (in Japan)	For use in research for not-for-profit academic purpose (Overseas)	For use in research for profit-research purpose (Overseas)			
Mice	Live mice (per animal)		¥22,000	¥44,000	¥26,180	¥52,360	¥52,360	¥104,720	*4	
	Cryopreserved embryos	Cryopreserved embryos (2 tubes)	¥38,280	¥76,560	¥62,700	¥125,400	¥125,400	¥250,800	*4	
		Recovered litters from cryopreserved embryos	¥94,820	¥189,640	¥122,650	¥245,300	¥245,300	¥490,600	*4	
	Cryopreserved sperm	Cryopreserved sperm (2 straws)	¥17,930	¥35,860	¥24,970	¥49,940	¥49,940	¥99,880	*4	
		Recovered litters from cryopreserved sperm	¥141,350	¥282,700	¥171,050	¥342,100	¥342,100	¥684,200	*4	
	Recovery of cryopreserved strains from the overseas organizations	Recovered litters from cryopreserved embryos	¥65,010	¥130,020	¥93,830	¥187,660	¥187,660	¥375,320	*4	
		Recovered litters from cryopreserved sperm	¥135,410	¥270,820	¥181,060	¥362,120	¥362,120	¥724,240	*4	
		Chimeric mice from blastocyst injection of ES cell clone	¥476,410	¥952,820	¥525,910	¥1,051,820	¥1,051,820	¥2,103,640	*4	
	Mouse DNA (of Live mice) (10µg)		¥24,530	¥49,060	¥29,700	¥59,400	¥59,400	¥118,800	*4, 5	
	Mouse DNA (of litters recovered from cryopreserved embryos) (10µg)		¥99,110	¥198,220	¥125,840	¥251,680	¥251,680	¥503,360	*4, 5	
	Mouse DNA (of litters recovered from cryopreserved sperm) (10µg)		¥145,640	¥291,280	¥174,240	¥348,480	¥348,480	¥696,960	*4, 5	
	Organs or Tissues		-	-	¥49,060	¥98,120	¥98,120	¥196,240	*4	
	Use Authorization and Administration Fee		-	-	¥62,370	-	¥124,740	-	*14	
	Quality Testing	Culture (per test)		¥1,540	¥1,540	¥5,500	¥5,500	¥5,500	¥5,500	
		Serology (per test)		¥3,080	¥3,080	¥5,280	¥5,280	¥5,280	¥5,280	
PCR (per test)		¥4,840	¥4,840	¥7,150	¥7,150	¥7,150	¥7,150			
Microscopy (per test)		¥2,200	¥2,200	¥3,960	¥3,960	¥3,960	¥3,960			
RIKEN BRC standard test (per test)		¥50,160	¥50,160	¥57,420	¥57,420	¥57,420	¥57,420			
Experimental Plants	Arabidopsis	Individual seed stock (50 seeds per line)	¥4,400	¥8,800	¥5,720	¥11,440	¥11,440	¥22,880	*4, 6	
		Individual seed stock (400 seeds per line)	¥7,040	¥14,080	¥14,300	¥28,600	¥28,600	¥57,200	*4, 6	
		Set of individual seed stocks (100 lines)	¥216,370	¥432,740	¥256,080	¥512,160	¥512,160	¥1,024,320	*4	
		Set of individual seed stocks (set of 50 lines from each seed pool)	¥109,780	¥219,560	¥129,580	¥259,160	¥259,160	¥518,320	*4	
	Set of pooled seeds for screening (per pool set)	¥9,680	¥19,360	¥13,970	¥27,940	¥27,940	¥55,880	*4, 7		
Brachypodium	Individual seed stock (50 seeds per line)	¥7,370	¥14,740	¥14,960	¥29,920	¥29,920	¥59,840	*4, 6		
Tobacco	Individual seed stock (50 seeds per line)	-	-	¥5,720	¥11,440	¥11,440	¥22,880	*4, 6		
Individual plant DNA (per clone)		¥5,280	¥10,560	¥5,720	¥11,440	¥11,440	¥22,880	*4, 6		
Plant cell culture (per line)		¥8,360	¥16,720	¥7,810	¥15,620	¥15,620	¥31,240	*4		
Quarantine certificate (per certificate)		¥18,920	¥18,920	-	-	¥23,210	¥23,210	*8		
Culture media for cell suspension subculture (per unit)		¥2,970	¥2,970	¥3,520	¥3,520	¥3,520	¥3,520			
Genotyping of natural accessions from RIKEN BRC (per line)		¥10,890	¥10,890	¥11,000	¥11,000	¥11,000	¥11,000			
Cell Bank	General cell lines (RCB) (per tube)		¥16,830	¥33,660	¥22,660	¥45,320	¥45,320	¥90,640	*4	
	EBV transformed B cell lines derived from Japanese (HEV)		¥16,830	¥33,660	¥22,660	¥45,320	¥45,320	¥90,640	*4	
	Nucleated cells derived from umbilical cord blood (HCB) (per sample)		¥36,630	¥73,260	¥61,270	¥91,905	-	-	*4	
	Mononuclear cells derived from umbilical cord blood (CBF)-Small (per 4 tubes)		¥15,730	¥31,460	¥44,770	¥67,155	-	-	*4	
	Mononuclear cells derived from umbilical cord blood (CFD)-Large (per sample)		¥36,630	¥73,260	¥64,570	¥96,855	-	-	*4	
	CD34-positive cells derived from umbilical cord blood (C34) (per tube)		¥47,630	¥95,260	¥68,970	¥103,455	-	-	*4	
	Sonoda-Tajima Collection (HSC): EBV-transformed B cell lines derived from various human ethnic groups (per tube)		¥16,830	¥33,660	¥22,660	¥45,320	¥45,320	¥90,640	*4	
	Goto Collection (GMC): EBV transformed B cell lines and primary fibroblasts derived from Werner syndrome patients (per tube)		¥16,830	¥33,660	¥22,660	¥45,320	¥45,320	¥90,640	*4	
	Animal ES cell lines including nuclear transferred ES cell lines and germline stem cell lines (AES) (per tube)		¥25,300	¥50,600	¥30,800	¥61,600	¥61,600	¥123,200	*4	
	Animal iPS cells (APS) (per tube)		¥25,300	¥50,600	¥30,800	¥61,600	¥61,600	¥123,200	*4	
	Human ES cells (HES) (per tube)		¥27,940	¥55,880	¥31,570	¥63,140	¥63,140	¥126,280	*4	
	Human iPS cells (HPS) (per tube)		¥27,940	¥55,880	¥31,570	¥63,140	¥63,140	¥126,280	*4	
	Organoid (TDC) (per tube)		¥41,580	¥83,160	¥46,420	¥92,840	¥92,840	¥185,680	*4	
	Patient-derived Peripheral Blood Mononuclear Cells (PPB) (per tube)		¥6,710	¥13,420	¥8,470	¥16,940	-	-	*4	
	Cell line validation testing	Mycoplasma test	¥38,610	¥38,610	¥50,710	¥50,710	¥50,710	¥50,710		
Short tandem repeat polymorphism analysis test for human cell lines		¥37,510	¥37,510	¥49,170	¥49,170	¥49,170	¥49,170			
Gene Bank	Plasmid DNA (Ready to use Maxi) (50µg)		-	-	¥24,750	¥49,500	¥49,500	¥99,000	*4, 9	
	Plasmid DNA (miniprep) (1 µg)		¥9,460	¥18,920	¥11,000	¥22,000	¥22,000	¥44,000	*4, 5	
	Stab culture (host strain, BAC and YAC strains)		¥9,460	¥18,920	¥11,000	¥22,000	¥22,000	¥44,000	*4, 5	
	Recombinant phage		¥9,460	¥18,920	¥11,000	¥22,000	¥22,000	¥44,000	*4, 5	
	Recombinant Adenovirus (per tube)		¥32,340	¥64,680	¥34,980	¥69,960	¥69,960	¥139,920	*4, 5	
	Library (per tube)		¥32,340	¥64,680	¥34,980	¥69,960	¥69,960	¥139,920	*4	
	Microbial genomic DNA(1µg)		¥19,910	¥39,820	¥24,970	¥49,940	¥49,940	¥99,880	*4, 5	
	Mouse DNA (of Live mice)(10µg)		¥24,530	¥49,060	¥29,700	¥59,400	¥59,400	¥118,800	*4, 5	
	Mouse DNA (of litters recovered from cryopreserved embryos) (10µg)		¥99,110	¥198,220	¥125,840	¥251,680	¥251,680	¥503,360	*4, 5	
	Mouse DNA (of litters recovered from cryopreserved sperm) (10µg)		¥145,640	¥291,280	¥174,240	¥348,480	¥348,480	¥696,960	*4, 5	
	Samples prepared by the depositor (Dispensing only)		¥5,610	¥11,220	¥5,500	¥11,000	¥11,000	¥22,000	*4, 5	
	96-well plate bacterial glycerol stock clone set (per plate)		-	-	¥13,310	¥26,620	¥26,620	¥53,240	*4, 10	
	96-well plate plasmid DNA clone set (per plate)		-	-	¥107,360	¥214,720	¥214,720	¥429,440	*4, 10	
	Japan Collection of Microorganisms	Freeze-dried or L-dried culture (per ampoule)		¥5,500	¥11,000	¥5,720	¥11,440	¥11,440	¥22,880	*4, 11, 12
		Frozen culture with dry ice (per vial)		¥7,480	¥14,960	¥7,370	¥14,740	¥14,740	¥29,480	*4, 11
Actively growing culture of a microbial strain that cannot be preserved as a dried culture (per vial)		¥11,000	¥22,000	¥12,980	¥25,960	¥25,960	¥51,920	*4, 11		
Actively growing culture on request (per vial)		¥19,030	¥38,060	¥22,000	¥44,000	¥44,000	¥88,000	*4, 11		
Microbial genomic DNA (1µg) (per vial)		¥19,910	¥39,820	¥24,970	¥49,940	¥49,940	¥99,880	*4, 5		

Notes:

1. For distribution within Japan, add sales tax. For overseas distribution, add a conversion fee or similar fee equivalent to the amount of sales tax for domestic distribution.
2. "For use in research for not-for-profit academic purpose" refers to the use of bioresources by a not-for-profit organization for not-for-profit academic purposes. Use a Category I MTA in these instances.  
◆"Not-for-profit organizations" refers to universities, national/public research institutes (including independent administrative agencies), technical colleges, public interest foundations, medical corporations, and educational institutions (including vocational schools).  
◆"For-profit organizations" refers to private companies, corporations, or similar, as well as research institutes not listed above.
3. "For use in research for profit-research purpose" refers to the use of bioresources in any of the examples outlined below. Use a Category II MTA in these instances.
  - For research to be conducted by a for-profit organization
  - For collaborative research between a for-profit organization and a not-for-profit organization
  - For research by a not-for-profit organization which is outsourced and sponsored by a for-profit organization
  - For for-profit research and development by a not-for-profit organization (including for R&D with the aim of patent acquisition)
4. Add the cost of shipping as well as the cost of packaging materials and containers.
5. Volume discounts are offered for orders of 20 tubes or more (with the same fee) by a single user at one time. Orders of 20-49 tubes receive a 20% discount on distribution fees. Orders of 50 tubes or more receive a 25% discount on distribution fees.
6. Orders of 10-19 vials at one time by a single user receive a 10% discount on distribution fees. Orders of 20 vials or more receive a 20% discount on distribution fees.
7. Orders of 10-19 sets at one time by a single user receive a 10% discount on distribution fees. Orders of 20 sets or more receive a 15% discount on distribution fees.
8. Obtaining quarantine certificates is required only for overseas distribution.
9. The amount of plasmid DNA provided may be lower depending on the plasmid copy number.
10. Add fees for distribution of large clone sets based on the number of 96-well plates.
11. When distributing BSL2 microbial strains, add the cost of expenses associated with special wrapping/packaging, etc.
12. Orders of 20 ampoules or more at one time by a single user receive a 10% discount on distribution fees.
13. There may be a need to add fees for third-party inspection fees or for providing certificates of origin, etc.
14. Applicable when RIKEN BRC executes a modified Material Transfer Agreement (MTA) to authorize the use of mouse strains obtained from a third-party institution, without direct distribution of mice by RIKEN BRC. This fee covers administrative and compliance-related procedures associated with the execution and management of the MTA, and does not constitute a charge for the animals themselves.