

New Price List (October 2019)

Material	Quantity	Fee(Including Tax)		Notes
		Non-for-profit Organization	For-profit organization	
Live Rat A	1 head	3,500JPY	7,000JPY	Up to 3 breeding pairs of rats
Live Rat B(Mutant strain, Transgenic strain)	1 head	6,400JPY	12,800JPY	Up to 3 breeding pairs of rats bred with homo and hetero rats
Live Rat C(Mutant strain)	1 head	12,300JPY	24,600JPY	Up to 3 breeding pairs of rats bred with hetero rats
Live Rats from cryopreserved embryos	1 litter	273,400JPY	546,800JPY	This fee includes the cost of cryopreserved sperm, the service cost for the recovery and the breeding cost
Live Rats from cryopreserved sperm	1 litter	137,900JPY	275,800JPY	This fee includes the cost of cryopreserved sperm, the service cost for the recovery and the breeding cost
Cryopreserved embryos	1 set	181,300JPY	362,600JPY	Approx. 20 to 30 embryos that can be used for one-time embryo transplantation
Cryopreserved sperm	1 set	16,800JPY	33,600JPY	This set can be used for 3 to 4 heads of rats for the artificial insemination
Organ	1 sample	4,500JPY	9,000JPY	This fee includes the cost of one head of live rat It costs an extra 1,100JPY/Not-for-profit organization, 2,200 JPY/For-profit organization per organ is taken out from the same rat
Organ(Mutant strain, Transgenic strain)	1 sample	7,400JPY	14,800JPY	This fee includes the cost of one head of live rat bred with homo and hetero rats It costs an extra 1,100JPY/ Non-for-profit organization 2,200 JPY/For-profit organization per organ is taken out from the same rat

Organ (Mutant strain)	1 sample	13,300JPY	26,600JPY	This fee includes the cost of one head of live rat bred with hetero rats It costs an extra 1,100JPY/Non-for-profit organization, 2,200 JPY/For-profit organization per organ is taken out from the same rat
DNA	1 sample	610JPY	1,220JPY	5 μ g/1 sample
ENU mutagenesis DNA (5K) screening	1 set	408,600JPY	817,200JPY	This fee includes the cost of DNA screening on KURMA4,608 samples for 1 gene(10 primer sets)
ENU mutagenesis DNA (10K) screening	1 set	901,000JPY	1,802,000JPY	This fee includes the cost of DNA screening on KURMA10,752 samples for 1 gene(10 primer sets)
Injection	1 set	1,026,700JPY	2,053,400JPY	This fee includes the service cost for microinjection of ENU mutant sperm, or plasmid DNA etc. and also includes the cost for checking mutations in the targeted gene

The shipping cost has to be paid by the receiving investigator.