



Ozgene ARC

Price list effective 1 January 2024

(no change from 2023)

Including GST

SPF Mice and Rats

Transgenic and knockout mice

Custom Breeding

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Subject to:

<https://www.ozgene.com/2023/03/ozgene-arc-terms-and-conditions/>

MOUSE PRICE LIST

STRAIN	Nomenclature	coat colour Strain Type	Sex	Price - weeks of age								TIMED MATE ADVANCED & PALPABLE PREGNANT	LACTATING FEMALE	PRE-WEANED 1-6 DAYS	PRE-WEANED 7-13 DAYS	PRE-WEANED 14-21 DAYS	EX BREEDER 6 to 9 months of age
				3	4	5	6	7	8	9	10						
Inbred (JAX strain code)																	
A/J	A/JArc	albino	Male	56.93	57.74	59.33	60.13	61.31	63.32	64.88	66.44			20.74	33.78	52.54	65.92
			IB female	58.48	59.32	60.96	61.77	62.99	65.05	66.66	68.26	216.05	65.27	20.74	33.78	52.54	65.92
BALB/c	BALB/cArc	albino	Male	30.82	31.85	32.50	33.15	34.48	35.47	36.77	38.07			13.93	22.69	32.54	46.02
			IB female	32.87	33.96	34.65	35.35	36.77	37.83	39.21	40.60	194.22	43.83	13.93	22.69	32.54	46.02
C3H/HeJ (000659)	C3H/HeJArc	agouti	Male	38.07	39.27	40.05	41.25	42.48	43.69	45.26	46.83			16.35	26.62	38.72	51.95
			IB female	39.11	40.34	41.15	42.38	43.65	44.88	46.50	48.12	201.74	51.43	16.35	26.62	38.72	51.95
C57BL/6J (000664)	C57BL/6JArc	black	Male	33.53	34.64	35.35	36.06	37.51	38.59	40.00	41.42			14.81	24.13	34.77	48.94
			IB female	35.12	36.29	37.03	37.77	39.29	40.42	41.90	43.39	197.01	46.61	14.81	24.13	34.77	48.94
C57BL/10ScSn	C57BL/10ScSnArc	black	Male	46.80	47.52	48.63	49.36	50.50	51.96	53.42	54.88			18.03	29.36	45.09	58.78
			IB female	45.55	46.25	47.34	48.05	49.16	50.58	51.99	53.41	207.03	56.73	18.03	29.36	45.09	58.78
CBA/CaH	CBA/CaHArc	agouti	Male	33.65	34.71	35.40	36.46	37.55	38.62	40.00	41.40			13.83	22.53	32.43	44.39
			IB female	32.76	33.79	34.46	35.49	36.55	37.59	38.94	40.29	193.91	43.52	13.83	22.53	32.43	44.39
DBA/2J (000671)	DBA/2JArc	dilute brown	Male	50.43	51.21	52.42	53.20	54.43	56.00	57.58	59.15			20.37	33.17	51.30	64.73
			IB female	51.81	52.62	53.85	54.66	55.92	57.54	59.15	60.77	214.39	64.09	20.37	33.17	51.30	64.73
FVB/N (001800)	FVB/NJArc	albino	Male	35.84	36.97	37.71	38.84	40.00	41.13	42.61	44.10			15.42	25.12	36.46	49.50
			IB female	36.82	37.98	38.74	39.90	41.10	42.26	43.78	45.30	198.92	48.53	15.42	25.12	36.46	49.50
NOD/Lt (001976)	NOD/ShiLtJArc	albino	Male	57.29	58.11	59.72	60.51	61.70	63.73	65.30	66.88			22.89	37.28	58.27	72.75
			IB female	58.86	59.70	61.35	62.17	63.39	65.48	67.09	68.71	222.33	72.03	22.89	37.28	58.27	72.75
Congenic																	
BLA/J	B6.A-Dys ^{prmd} /GeneJArc	black	Male	103.33	104.80	107.69	109.14	111.29	114.93	117.76	120.60			40.43	65.85	105.09	128.50
			IB female	106.15	107.67	110.65	112.11	114.33	118.08	120.99	123.91	277.53	127.22	40.43	65.85	105.09	128.50
B6.SJL-Ptprca (002014)	B6.SJL-Ptprca ^a Peprca ^b /BoyJArc	black	Male	53.31	54.07	55.57	56.31	57.42	59.31	60.77	62.23			21.71	35.36	55.21	69.69
			IB female	55.76	56.56	58.13	58.90	60.06	62.03	63.56	65.10	218.72	68.32	21.71	35.36	55.21	69.69

MOUSE PRICE LIST

STRAIN	Nomenclature	coat colour Strain Type	Sex	Price - weeks of age								TIMED MATE, ADVANCED & PALPABLE PREGNANT	LACTACTING	PRE-WEANED 1-6 DAYS	PRE-WEANED 7-13 DAYS	PRE-WEANED 14-21 DAYS	EX-BREEDER 6 to 9 months of age
				3	4	5	6	7	8	9	10						
Mutant																	
BALB/c Nude	BALB/c-Foxn1 ^{nu} /Arc	albino	Male	140.85	142.31	143.28	144.29	146.19	147.65	149.59	151.54			52.62	85.70	146.25	170.55
			MIB female	147.73	149.25	150.27	151.33	153.33	154.86	156.90	158.93	479.58	165.58	52.62	85.70	146.25	170.55
mdx	C57BL/10ScSn-Dmdmdx/Arc	black	Male	111.66	112.81	113.58	114.38	115.89	117.04	118.58	120.12			38.21	62.23	107.59	124.67
			MIB female	108.68	109.80	110.55	111.33	112.80	113.92	115.42	116.91	270.53	120.23	38.21	62.23	107.59	124.67
SCID	C.B-17/lcrHanHsd-Prkdcscid/Arc	albino	Male	115.01	116.20	116.99	117.81	119.37	120.56	122.14	123.73			38.86	63.29	106.51	131.56
			MIB female	107.59	108.70	109.44	110.22	111.67	112.78	114.26	115.75	436.40	122.27	38.86	63.29	106.51	131.56
NOD/SCID	NOD.CB17-Prkdcscid/Arc	albino	Male	107.59	108.70	109.44	110.21	111.66	112.78	114.26	115.74			40.65	66.21	111.71	131.76
			MIB female	112.84	114.00	114.78	115.59	117.11	118.28	119.84	121.39	442.04	127.92	40.65	66.21	111.71	131.76
Induced mutant - require an NLRD number																	
A2Kb	C57BL/6J-Tg(HLA-A2/H2-K)6Scr/HsdArc	grey/ fawn	Male	105.55	106.67	107.42	108.20	109.68	110.81	112.30	113.78			39.23	63.89	107.36	124.67
			GMIB female	108.44	109.60	110.37	111.17	112.69	113.84	115.38	116.90	270.52	123.43	39.23	63.89	107.36	124.67
APOE (002052)	B6.129P2-Apoetm1Unc/JArc	black	Male	79.64	81.03	82.90	84.30	85.69	88.47	90.31	92.14			29.55	48.13	76.74	96.41
			GMIB female	77.51	78.86	80.69	82.05	83.41	86.11	87.90	89.68	243.30	93.00	29.55	48.13	76.74	96.41
RAG1	B6.SVJ129-Rag1tm1Bal/Arc	black	Male	103.44	104.54	105.28	106.04	107.49	108.59	110.06	111.51			36.51	59.46	99.67	121.39
			GMIB female	100.68	101.75	102.46	103.21	104.62	105.70	107.12	108.53	429.18	114.88	36.51	59.46	99.67	121.39
Transgenic - require an NLRD number																	
NOD scid gamma (Licence A) (005557)	NOD.Cg-Prkdcscid Il2rgtm1Wj/SzJArc	albino Tg	Male	83.38	84.27	84.86	85.47	86.64	87.53	88.71	89.88			33.48	54.53	90.86	112.72
			female	91.78	92.76	93.41	94.08	95.37	96.35	97.65	98.94	419.59	105.34	33.48	54.53	90.86	112.72
K18-hACE2 (034860)	B6.Cg-Tg(K18-ACE2)2PrImn/JArc	black GMIB	Male	99.61	100.67	101.38	102.11	103.51	104.57	105.98	107.38			37.85	61.64	103.43	120.28
NOD Rag gamma (Licence A) (007799)	NOD.Cg-Rag1tm1Mom Il2rgtm1Wj/SzJArc	albino Tg	female	104.47	105.58	106.32	107.09	108.56	109.68	111.15	112.62	433.27	119.09	37.85	61.64	103.43	120.28
Hybrid																	
F1 Hybrid e.g. B6D2F1	B6D2F1/JArc, CBB6F1/JArc	black	Male	47.72	48.46	49.60	50.34	51.50	52.99	54.48	55.96			18.84	30.68	47.25	59.87
			F1 female	47.72	48.46	49.60	50.34	51.50	52.99	54.48	55.96	209.58	59.28	18.84	30.68	47.25	59.87
OUTBRED MOUSE PRICE LIST																	
ARC(s)	Arc:Arc(S)	albino	Male	14.95	16.02	17.39	18.10	18.79	19.82	21.19	22.55			8.54	13.91	14.80	27.42
NIH	Arc:NIH		OB female	15.68	16.80	18.24	18.99	19.70	20.79	22.22	23.65	105.27	26.88	8.54	13.91	14.80	27.42

MOUSE PRICE LIST BY WEIGHT

Outbred		Weight in grams		0-15	16-20	21-25	26-30	>30	
ARC(s)	Arc:Arc(S)	albino	Male	16.55	17.62	18.99	19.70	20.38	
NIH	Arc:NIH	OB	female	18.40	19.83	20.58	21.30	22.39	
Inbred		Weight in grams		8-10	11-13	14-16	17-19	20-22	23-25
BALB/c	BALB/cArc	albino	Male	35.90	36.93	37.57	38.23	39.56	43.15
		IB	female	39.04	39.73	40.43	44.29	47.60	
C3H/HeJ	C3H/HeJArc	agouti	Male	43.15	44.35	45.13	46.33	47.56	50.34
		IB	female	45.42	46.23	47.46	48.73	51.58	
C57BL/6J	C57BL/6JArc	black	Male	38.61	39.72	40.43	41.14	42.59	45.08
		IB	female	41.37	42.11	42.85	45.50	50.38	
C57BL/10ScSn	C57BL/10ScSnArc	black	Male	51.88	52.60	53.71	54.44	55.58	57.04
		IB	female	50.63	51.33	52.42	53.13	55.66	58.49
CBA/CaH	CBA/CaHArc	agouti	Male	38.73	40.48	41.54	42.63	43.70	45.08
		IB	female	38.87	39.54	40.57	42.67	45.37	
mdx	C57BL/10ScSn-Dmd ^{mdx} /Arc	black	Male	116.74	117.89	118.66	119.46	120.97	122.12
		IB	female	113.76	114.88	115.63	116.41	119.00	121.99
NOD/Lt	NOD/ShiLtJArc	albino	Male	62.37	63.19	64.80	65.59	66.78	68.81
		IB	female	63.94	64.78	67.25	68.47	72.17	
B6.SJL-Ptprca	B6.SJL-Ptprc ^a Pepc ^b /BoyJArc	black	Male	58.39	59.15	60.65	61.39	62.50	65.85
		IB	female	61.64	63.21	63.98	67.11	72.09	
Mutant									
SCID	C.B-17/lcrHanHsd-Prkdcscid/Arc	albino	Male	133.36	134.54	135.34	136.16	138.90	142.07
		MIB	female	125.94	127.79	130.02	132.61	134.09	
NOD/SCID	NOD.CB17-Prkdcscid/Arc	albino	Male	125.94	127.05	127.80	128.57	131.13	134.09
		MIB	female	131.19	133.13	135.46	138.18	139.74	
BALB/c Nude	BALB/c-Foxn1nu/Arc	albino	Male	160.66	161.63	162.64	164.54	169.88	170.28
		MIB	female	167.60	168.62	171.68	177.28		
Hybrid									
F1 Hybrid e.g. B6D2F1	B6D2F1/JArc, CBB6F1/JArc		Male	52.80	53.54	54.68	55.42	56.58	58.07
		F1	female	52.80	53.54	54.68	55.42	59.56	

RAT PRICE LIST

STRAIN	Nomenclature	coat colour Strain Type	Sex	Price - weeks of age								TIMED MATE, ADVANCED & PALPATE PREGNANT	LACTACTING	PRE-WEANED 1-6 DAYS	PRE-WEANED 7-13 DAYS	PRE-WEANED 14-21 DAYS	EX BREEDER 6 to 9 months of age
				3	4	5	6	7	8	9	10						
Inbred																	
BN	BN/RijHsdArc	brown	Male	88.77	92.88	97.35	100.69	105.19	109.64	114.14	118.60			51.32	55.16	85.54	131.92
			IB female	86.40	90.40	94.75	98.00	102.38	106.71	111.09	115.44	337.88	132.16	51.32	55.16	85.54	131.92
DA	DA/Arc	agouti	IB Male	61.94	64.90	67.51	71.24	74.59	76.85	81.70	85.04			38.13	40.99	59.68	98.02
LEW/Crl	LEW/CrlArc	albino	IB female	60.28	63.17	65.71	69.34	72.60	74.80	79.52	82.77	304.32	98.20	38.13	40.99	59.68	98.02
F344	F344/Arc	albino	IB Male	72.26	75.52	79.14	81.68	85.31	88.94	92.57	96.20			42.52	45.70	73.50	111.96
PVG/c	PVG/cArc	BL hhod	IB female	74.24	77.59	81.31	83.92	87.65	91.38	95.11	98.84	318.12	109.49	42.52	45.70	73.50	111.96
SHR	SHR/NCrlArc	albino	Male	80.70	84.34	88.39	91.23	95.28	99.34	103.40	107.45			47.07	50.59	77.76	121.00
			IB female	78.55	82.09	86.03	88.79	92.74	96.69	100.64	104.58	326.73	121.21	47.07	50.59	77.76	121.00
WKY	WKY/NCrlArc	albino	Male	74.24	77.59	81.31	83.92	87.65	91.38	95.11	98.84			43.55	46.81	71.54	111.96
			IB female	72.26	75.52	79.14	81.68	85.31	88.94	92.57	96.20	318.12	112.16	43.55	46.81	71.54	111.96
Mutant																	
CBH-rnu/Arc	CBH-Foxn1 ^{rnu} /Arc	BI Hood	Male	253.84	257.95	262.00	266.54	271.07	275.61	280.60	291.45			124.13	133.42	248.95	319.10
			MIB female	251.47	255.54	259.55	264.05	268.54	273.04	277.98	288.73	761.03	319.67	124.13	133.42	248.95	319.10
Outbred																	
SPRAGUE DAWLEY	ArcCrl:CD(SD)GS	albino	Male	40.73	43.37	45.60	47.90	50.54	53.14	56.15	59.10			16.62	29.73	38.55	71.49
			OB female	38.94	41.46	43.60	45.79	48.32	50.81	53.69	56.50	250.37	71.61	16.62	29.73	38.55	71.49
WISTAR	ArcCrl:WI	albino	Male	41.89	44.61	46.90	49.27	51.98	54.66	57.76	60.79			17.09	30.58	39.65	73.53
			OB female	40.05	42.65	44.84	47.10	49.70	52.26	55.22	58.12	252.65	73.66	17.09	30.58	39.65	73.53
LONG EVANS	ArcSIM:LE	BI Hood	Male	61.74	64.70	67.31	71.04	74.39	76.65	81.50	84.84			22.74	40.68	59.49	97.82
			OB female	60.09	62.97	65.52	69.14	72.40	74.61	79.33	82.58	277.15	98.00	22.74	40.68	59.49	97.82

RAT WEIGHT PRICE LIST

STRAIN	Nomenclature	coat colour Strain Type	Sex	weight in grams													
				<50	51-75	76-100	101-125	126-150	151-175	176-200	201-225	226-250	251-275	276-300	301-325	326-350	>350
Inbred																	
BN	BN/RijHsdArc	brown	Male	97.36	101.47	105.93	109.27	113.77	118.22	122.72	127.19	132.19	138.14				
			IB female	94.99	98.99	103.33	110.96	119.68	124.02	132.49							
DA	DA/Arc	agouti	Male	70.52	73.48	76.10	81.48	84.89	87.20	92.14	95.56	102.71	108.87				
LEW/Crl	LEW/CrlArc		IB female	68.87	71.75	75.86	79.55	82.87	93.24	104.57	119.55						
F344	F344/Arc	albino	Male	80.84	81.97	84.10	87.72	90.26	93.89	97.52	101.15	104.05	110.00	124.69			
PVG/c	PVG/cArc		IB female	82.82	86.17	89.89	92.50	96.23	107.42	116.35							
SHR	SHR/NCrlArc	albino	Male	89.28	92.92	96.97	99.81	103.87	107.92	111.98	116.03	118.24	124.19	138.88	153.57	168.27	
			IB female	87.13	90.67	94.61	97.38	105.27	113.33	119.16							
WKY	WKY/NCrlArc	albino	Male	82.82	83.97	86.17	89.89	92.50	96.23	99.96	103.69	106.66	112.61	127.30	138.54		
			IB female	80.84	84.10	87.72	90.26	93.89	101.15	107.95							
Outbred																	
SPRAGUE DAWLEY	ArcCrl:CD(SD)JGS	albino	Male	44.27	49.35	51.12	52.50	54.00	55.15	56.39	57.99	59.62	62.85	66.17	69.76	73.48	76.86
			OB female	42.48	45.00	47.14	49.33	51.85	54.34	57.22	60.04	66.09	71.93	86.35			
WISTAR	ArcCrl:WI	albino	Male	45.43	50.56	52.37	53.78	55.33	56.51	57.78	59.42	61.10	64.41	67.82	71.50	75.32	78.22
			OB female	43.59	46.18	48.38	50.64	53.23	55.80	58.76	61.66	66.09	71.93	86.35	100.77	115.19	
LONG EVANS	ArcSIM:LE	Bl Hood	Male	65.28	68.81	73.71	75.73	77.95	79.65	81.48	83.83	86.24	91.01	95.90	101.19	106.67	110.85
			OB female	63.63	66.51	69.06	72.68	75.94	78.14	82.86	86.12	89.87	95.71	106.73			

Serum or Plasma Price/ml. \$

Undesignated	Mouse		Rat	
	Inbred	Outbred	Inbred	Outbred
	\$42.91	\$39.41	\$16.18	\$15.45
Designated	\$42.91 + animal price	\$39.41 + animal price	\$16.18 + animal price	\$15.45 + animal price

Prices for blood, serum or plasma from individual animals (non-pooled) or specialised handling will be quoted on request.

Surgical Procedures: Price on application, please E-mail: arc@ozgene.com

Aged Animals

Animals 11 weeks and over are classed as aged animals. Animals 18 weeks and older being housed long term will be invoiced at 10 weeks of age and then housing charges will be invoiced monthly. Please ask for a quotation. C57BL/6J mice are available in stock up to two years of age. Serum and tissue from aged C57BL/6J mice available on request.

Internal Institutional Breeding

Pedigreed animals may be available. Please contact arc@ozgene.com for further information.

Custom Strains Maintenance charges

Mice **\$17.33** per box per week basic husbandry
Additional services are provided on a fee for service or technician time basis.

Rats **\$26.02** per box per week basic husbandry

Embryo Rederivation of rodents

Rederivation of mice consists of a series of steps and is dependent on the strain reproductive characteristics and number of breeders supplied.

Cryopreservation of Embryos

The total cost varies with the strain, reproductive performance and number of embryos required. A comprehensive quote is provided when these details are known.

Cryopreservation of Sperm

A comprehensive quote can be provided. For further information please contact arc@ozgene.com.

Exports - Ozgene ARC can ship animals with Health Certificates to most countries.

A comprehensive quote is provided on request. Contact arc@ozgene.com.

Importing Animals - Ozgene ARC can source and import animals from within Australia or overseas. A comprehensive quote is provided on request. Contact arc@ozgene.com

Animal Transportation

Delivery boxes - IATA compliant shippers: (subject to change)

Prices include gel packs

Please note: K18-hACE2 mice will be despatched in International shippers

National	large	\$69.26	plus divider add	\$20.62	International	large	\$133.10 international shipper
	small	\$37.59	plus divider add	\$17.33		small	\$73.60 international shipper

Highlighted services are currently on hold, to be introduced in 2024.

Prices are correct at time of uploading on 21 November 2023 and are subject to change.