

Price List Effective 14th January 2019

Including GST

Animal Resources Centre

SPF Mice and Rats

Transgenic and knockout mice

Custom Breeding

Importation

P.O Box 1180 Canning Vale Western Australia 6970

Telephone (08) 9332 5033 (Overseas +618 9332 5033)

Facsimile (08) 9310 2839 (Overseas +618 9310 2839)

Email info@arc.wa.gov.au Web Site www.arc.wa.gov.au

Ordering Procedures

Specific conditions of sale apply to the purchase of animals from the Animal Resources Centre. These can be viewed at www.arc.wa.gov.au. Animals will only be supplied when an Animal Ethics Committee approval number is provided. For GMO's, NLRD number may also be required. In order to supply promptly, sales are usually made on the basis of telephone orders, e-mails or on-line orders, but where a Purchase Order (PO) is supplied the order will be filled based on the PO. Please ensure that PO details match the initial order.

All orders need to be received by the latest 11am AWST for both Interstate and Local clients the day before despatch. This is to ensure that the Order Confirmation can be issued at 1pm AWST the day before despatch, for customer review. It is the customers responsibility to ensure ARC has the correct e-mail address for order confirmations.

Please contact Animal Resources Centre immediately if you find order information incorrect. Changes can only be made by 9am AWST on the day of despatch for Interstate clients and 8am on the day of despatch for Local clients.

Please note that the ARC does not despatch on WA Public Holidays

Some mice are sold subject to The Jackson Laboratory's Conditions of Use and also the Australian Patent Number (2004268530). Information regarding conditions of use is available at:

<http://jaxmice.jax.org/cou/index.html>

Non propagation agreement. Customers may be asked to sign a Non-Propagation Agreement if there are reasons for the ARC to suspect that customers are purchasing animals for breeding, except to obtain embryos or fetuses as required for research purposes. Annual Non-Propagation Agreements are available.

Free shippers. Any order of 80 or more mice of the same strain, age range, weight range, and sex, to the same delivery point will receive free transport shippers. No split invoices. Cannot be combined with other discounts.

Cancellation of Orders

It is a policy of the Animal Resources Centre that once an order is placed by a customer it is a binding contract. We accept that orders may have to be cancelled but we will not accept a cancellation immediately prior to delivery or if animals, or animal products have been specifically produced under an 'Agreement to supply special mated animals'. If an order is cancelled under these circumstances the customer will be invoiced for the cost of the animals, or animal products. Cancellation of orders for animals older than 6 weeks will incur an invoice for the value of the animals.

Age of Animals: Birth dates of production animals are not recorded. Mice and rats are maintained in age cohorts relative to the week in which the animal is weaned. Weaning occurs during the week the animal reaches 21 days of age. If exact age, siblings or litter mates are required we will set up a specific order. Additional charges will apply. Animals may need to be reserved from birth so please allow for the extra time.

Please note that mice and rat stocks are held to 10 weeks. Prior notice is required for older animals. For animals 11 weeks and older please ask for a quotation.

Orders can only be accepted at either an age or weight. If the weight of the animals is important please order by weight.

Surcharge: A surcharge of 10% will be incurred for animals ordered within a weight range tighter than that specified in the price list. Animals required by weight not shown in the price list will be subject to a surcharge of 10% on the 'weeks of age' animal price. Animals are sold at the body weight requested but fluctuations will occur normally during transit and we cannot guarantee an equivalent bodyweight on arrival.

Pre-mated animals: Mating is determined by observation of a vaginal plug. Day 0 of pregnancy is the day the vaginal plug is seen. We are able to guarantee that 100% of mice and rats supplied after day 14 post-mating will be pregnant, however loss of litters can occur during transport. Conditions of sale for time mated animals can be viewed at :

http://www.arc.wa.gov.au/?page_id=155

Credit Policy: Please ensure your order is correct on receipt. In the event of transport losses or order abnormalities customers must notify the ARC within 24 hours. Replacement stock or credit will be negotiated. No responsibility will be accepted for late notification.

The Animal Resources Centre can, under no circumstances, accept the return of animals after despatch as they cannot be returned to the SPF barrier production units.

Currently:

1. Our terms of credit on accounts payable is 30 days.
2. A Late fee of \$36.97 will apply to all accounts in excess of 30 days.
3. The ARC now accepts Visa and Master Card payments. There are no fees for VISA & MC payments.
4. Statements and invoices will be delivered electronically. Customers requiring paper copies will be charged a Paper Statement fee of \$4.62 for each item.
5. A handling fee of \$3.74 will apply to orders not submitted on-line.

MOUSE PRICE LIST

STRAIN	Strain Type	Sex	coat colour	Price - weeks of age								TIMED MATE ADVANCED & PALPATE 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)																	
129SvEv	IB	Male	albino	44.05	44.68	45.92	46.53	47.45	49.01	50.21	51.43			17.60	28.67	44.81	55.94
129SvEvArc		female		45.26	45.91	47.18	47.80	48.75	50.35	51.59	52.84	170.19	55.39	17.60	28.67	44.81	55.94
A/J (000646)	IB	Male	albino	39.79	40.35	41.47	42.02	42.85	44.25	45.34	46.44			15.97	26.02	40.46	50.77
A/JArc		female		40.87	41.46	42.60	43.17	44.02	45.47	46.59	47.71	165.06	50.26	15.97	26.02	40.46	50.77
BALB/c	IB	Male	albino	24.42	25.22	25.74	26.26	27.31	28.10	29.13	30.16			11.03	17.97	25.78	36.45
BALB/cArc		female		26.04	26.90	27.45	28.00	29.13	29.96	31.06	32.16	149.51	34.72	11.03	17.97	25.78	36.45
C3H/HeJ (000659)	IB	Male	agouti	29.32	30.24	30.84	31.77	32.72	33.64	34.85	36.07			12.59	20.50	29.82	40.01
C3H/HeJArc		female		30.12	31.07	31.69	32.63	33.61	34.56	35.81	37.05	154.41	39.61	12.59	20.50	29.82	40.01
C57BL/6J (000664)	IB	Male	black	26.56	27.44	28.00	28.56	29.71	30.56	31.69	32.81			11.73	19.11	27.54	38.77
C57BL/6JArc		female		27.82	28.74	29.33	29.92	31.12	32.02	33.19	34.37	151.72	36.92	11.73	19.11	27.54	38.77
C57BL/10ScSn	IB	Male	black	36.04	36.60	37.45	38.01	38.89	40.02	41.14	42.26			13.88	22.61	34.73	45.26
C57BL/10ScSnArc		female		35.08	35.62	36.45	37.00	37.86	38.95	40.04	41.13	158.48	43.69	13.88	22.61	34.73	45.26
CBA/CaH	IB	Male	agouti	26.66	27.49	28.04	28.88	29.75	30.59	31.69	32.79			10.95	17.84	25.69	35.16
CBA/CaHArc		female		25.95	26.76	27.30	28.11	28.95	29.77	30.84	31.92	149.27	34.47	10.95	17.84	25.69	35.16
DBA/2J (000671)	IB	Male	dilute	38.84	39.44	40.36	40.97	41.92	43.13	44.34	45.55			15.68	25.54	39.50	49.85
DBA/2JArc		female	brown	39.90	40.52	41.47	42.09	43.07	44.31	45.55	46.80	164.15	49.35	15.68	25.54	39.50	49.85
FVB/N (001800)	IB	Male	albino	28.39	29.28	29.87	30.76	31.68	32.58	33.75	34.93			12.22	19.90	28.88	39.21
FVB/NJArc		female		29.17	30.09	30.69	31.60	32.55	33.47	34.68	35.88	153.24	38.44	12.22	19.90	28.88	39.21
NOD/Lt (001976)	IB	Male	albino	44.12	44.75	45.99	46.60	47.52	49.08	50.29	51.50			17.63	28.71	44.87	56.02
NOD/ShiLtJArc		female		45.32	45.97	47.25	47.87	48.82	50.42	51.66	52.91	170.26	55.47	17.63	28.71	44.87	56.02
Congenic																	
BLA/J	IB	Male	black	79.57	80.71	82.93	84.05	85.70	88.51	90.69	92.87			31.14	50.71	80.93	98.95
B6.A-Dysf ^{prmd} /GeneJArc		female		81.74	82.91	85.21	86.34	88.04	90.93	93.17	95.42	212.77	97.97	31.14	50.71	80.93	98.95
B10.BR (000465)	IB	Male	black	53.56	54.49	55.75	56.69	57.63	59.50	60.73	61.96			20.76	33.82	51.61	65.98
B10.BR-H2 ^{K2} H2-T18 ⁹ /SgSnJArc		female		52.13	53.04	54.26	55.18	56.09	57.91	59.11	60.30	180.13	65.33	20.76	33.82	51.61	65.98
B6.SJL-Ptprca (002014)	IB	Male	black	42.23	42.83	44.02	44.60	45.48	46.98	48.13	49.29			17.20	28.01	43.73	55.20
B6.SJL-Ptprca ⁹ Peprca ⁹ /BoyJArc		female		44.17	44.80	46.04	46.65	47.57	49.14	50.35	51.56	168.91	54.12	17.20	28.01	43.73	55.20

MOUSE PRICE LIST

STRAIN	Strain Type	Sex	coat colour	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						
Mutant																	
BALB/c Nude	MIB	Male	albino	106.51	107.61	108.34	109.11	110.55	111.65	113.12	114.59			39.79	64.81	110.59	128.96
BALB/c-Foxn1 tm /Arc		female		111.70	112.86	113.63	114.43	115.94	117.10	118.64	120.18	367.08	125.21	39.79	64.81	110.59	128.96
mdx	MIB	Male	black	85.99	86.88	87.47	88.09	89.25	90.13	91.32	92.50			29.43	47.92	82.85	96.01
C57BL/10ScSn-Dmd tm /Arc		female		83.69	84.56	85.13	85.73	86.86	87.73	88.88	90.03	334.46	92.59	29.43	47.92	82.85	96.01
SCID	MIB	Male	albino	88.57	89.48	90.09	90.73	91.92	92.84	94.06	95.28			29.92	48.74	82.03	101.31
C.B-17/lcrHanHsd-Prkdc ^{scid} /Arc		female		82.85	83.71	84.28	84.88	85.99	86.85	87.99	89.13	336.03	94.16	29.92	48.74	82.03	101.31
NOD/SCID	MIB	Male	albino	82.85	83.71	84.28	84.87	85.99	86.85	87.99	89.13			31.31	50.99	86.03	101.46
NOD.CB17-Prkdc ^{scid} /Arc		female		86.90	87.79	88.39	89.02	90.19	91.09	92.28	93.48	340.38	98.51	31.31	50.99	86.03	101.46
Induced mutant - require an NLRD number																	
A2Kb	GMIB	Male	grey/ fawn	81.28	82.15	82.72	83.32	84.46	85.33	86.48	87.62			30.21	49.20	82.68	96.00
C57BL/6J-TgN(A ² k ^b HLA)6Hsd/Arc		female		83.51	84.40	84.99	85.61	86.78	87.67	88.85	90.03	336.93	95.05	30.21	49.20	82.68	96.00
APOE (002052)	GMIB	Male	black	61.33	62.40	63.84	64.92	65.99	68.13	69.54	70.95			22.76	37.07	59.10	74.24
B6.129P2-Apoe ^{tm1Unk} /JArc		female		59.69	60.73	62.14	63.19	64.23	66.32	67.69	69.06	313.49	71.62	22.76	37.07	59.10	74.24
RAG1	GMIB	Male	black	81.93	82.81	83.39	83.99	85.14	86.02	87.18	88.33			28.92	47.10	78.95	96.16
B6.SVJ129-Rag1 ^{tm1Bal} /Arc		female		79.75	80.60	81.16	81.75	82.87	83.72	84.85	85.97	332.87	91.00	28.92	47.10	78.95	96.16
Transgenic - require an NLRD number																	
NOD scid gamma (Licence A) (005557)	Tg	Male	albino	68.67	69.40	69.88	70.39	71.35	72.09	73.06	74.02			26.27	42.79	71.30	88.45
NOD.Cg-Prkdc ^{scid} Il2rg ^{tm1Wjl} /SzJArc		female		72.02	72.78	73.29	73.83	74.84	75.61	76.62	77.64	324.54	82.66	26.27	42.79	71.30	88.45
NRG (Licence A) (007799)	Tg	Male	albino	77.43	78.26	78.80	79.38	80.46	81.29	82.38	83.47			29.42	47.92	80.40	93.50
NOD.Cg-Rag1 ^{tm1Morn} Il2rg ^{tm1Wjl} /SzJ		female		81.21	82.08	82.65	83.25	84.39	85.26	86.41	87.55	334.45	92.57	29.42	47.92	80.40	93.50
Hybrid																	
F1 Hybrid e.g. B6D2F1	F1	Male	black	36.75	37.32	38.19	38.77	39.66	40.81	41.95	43.10			14.51	23.63	36.38	46.11
B6D2F1/JArc, CBB6F1/JArc		female		36.75	37.32	38.19	38.77	39.66	40.81	41.95	43.10	160.45	45.65	14.51	23.63	36.38	46.11
Outbred																	
ARC(s)	OB	Male	albino	11.84	12.69	13.77	14.34	14.88	15.70	16.78	17.86			6.77	11.02	12.30	21.72
Arc:Arc(S)		female		12.42	13.31	14.44	15.04	15.61	16.47	17.60	18.74	80.83	21.29	6.77	11.02	12.30	21.72
NIH	OB	Male	albino	12.29	13.17	14.29	14.88	15.44	16.30	17.42	18.54			6.70	10.92	12.17	21.31
Arc:NIH		female		12.29	13.17	14.29	14.88	15.44	16.30	17.42	18.54	80.63	21.10	6.70	10.92	12.17	21.31

MOUSE PRICE LIST BY WEIGHT

Outbred			Weight in grams	0-15	16-20	21-25	26-30	>30
ARC(s)	OB	Male	albino	13.19	14.04	15.12	15.69	16.23
		female		14.66	15.79	16.39	16.95	17.82
NIH	OB	Male	albino	13.64	14.52	15.64	16.23	16.79
		female		14.52	15.64	16.23	16.79	17.64

MOUSE PRICE LIST BY WEIGHT

Inbred		Weight in grams		8-10	11-13	14-16	17-19	20-22	23-25
BALB/c	IB	Male	albino	28.68	29.49	30.00	30.52	31.57	34.42
		female		31.16	31.71	32.26	35.33	37.70	
BALB/cArc		Male							
		female							
C3H/HeJ	IB	Male	agouti	33.58	34.50	35.11	36.03	36.98	39.12
		female		35.33	35.95	36.90	37.88	40.07	
C3H/HeJArc		Male							
		female							
C57BL/6J	IB	Male	black	30.82	31.70	32.26	32.82	33.97	35.95
		female		33.01	33.59	34.18	36.28	39.91	
C57BL/6JArc		Male							
		female							
C57BL/10ScSn	IB	Male	black	40.30	40.86	41.72	42.28	43.16	44.28
		female		39.34	39.88	40.72	41.26	43.21	45.40
C57BL/10ScSnArc		Male							
		female							
CBA/CaH	IB	Male	agouti	30.92	32.31	33.15	34.01	34.85	35.95
		female		31.03	31.56	32.38	34.04	36.18	
CBA/CaHArc		Male							
		female							
mdx	MIB	Male	black	90.25	91.14	91.73	92.35	93.51	94.40
		female		87.96	88.82	89.40	90.00	91.99	
C57BL/10ScSn-Dmd ^{mdx} /Arc		Male							
		female							
NOD/Lt	IB	Male	albino	48.38	49.01	50.25	50.86	51.78	53.34
		female		49.59	50.24	52.14	53.08	55.93	
NOD/ShiLtJArc		Male							
		female							
B6.SJL-Ptprca	GMIB	Male	black	46.49	47.10	48.28	48.87	49.75	52.40
		female		49.07	50.31	50.92	53.40	57.10	
B6.SJL-Ptprca ^a Pepc ^b /BoyJArc		Male							
		female							
Mutant									
SCID	MIB	Male	albino	103.83	104.75	105.36	105.99	108.10	110.54
		female		98.12	99.55	101.26	103.26	106.91	
C.B-17/IcrHanHsd-Prkdc ^{scid} /Arc		Male							
		female							
NOD/SCID	MIB	Male	albino	98.12	98.97	99.54	100.14	102.11	104.40
		female		102.16	103.66	105.45	107.55	108.75	
NOD.CB17-Prkdc ^{scid} /Arc		Male							
		female							
BALB/c Nude	MIB	Male	albino	122.87	123.61	124.37	125.81	129.85	134.88
		female		128.12	128.89	131.21	135.44		
BALB/c-Foxn1 ^{nu} /Arc		Male							
		female							
Hybrid									
F1 Hybrid e.g. B6D2F1	F1	Male		41.02	41.58	42.46	43.03	43.93	45.07
		female		41.02	41.58	42.46	43.03	46.22	
B6D2F1/JArc, CBB6F1/JArc		Male							
		female							

Serum or Plasma Price/ml. \$			
Mouse		Rat	
Undesignated	Designated	Undesignated	Designated
\$23.30	\$23.30 + animal price	\$11.65	\$11.65 + animal price
Outbred	Inbred	Outbred	Inbred
\$24.46	\$25.63	\$12.23	\$12.81

Whole Blood - 50% of above.

Prices for blood or serum from specified strains of mice and rats, including mutant mouse serum, or specialised handling, will be quoted on request. Any additional or specific request will be determined on request.

Surgical Procedures	mice	rats
Ovariectomy/Sham	\$47.14	\$51.85 Add to cost of animal
Vasectomy	\$40.26	\$48.31 Add to cost of animal
Splenectomy	\$47.14	\$56.56 Add to cost of animal
Castration	\$47.14	\$51.85 Add to cost of animal

RAT PRICE LIST

STRAIN	Strain Type	Sex	coat colour	Price - weeks of age								TIMED MATE ADVANCED & PALPATE PREGNANT	LACTATING	PRE-WEANED 1-6 DAYS	PRE-WEANED 7-13 DAYS	PRE-WEANED 14-21 DAYS	EX BREEDER 8 to 12 months of age
				3	4	5	6	7	8	9	10						
Inbred																	
BN	IB	Male	brown	68.36	71.53	74.97	77.54	81.00	84.43	87.90	91.34			39.52	42.48	69.90	101.59
BN/RijHsdArc		female		66.54	69.62	72.97	75.47	78.84	82.18	85.55	88.90	261.26	101.77	39.52	42.48	69.90	101.59
DA	IB	Male	agouti	47.70	49.98	51.99	54.86	57.44	59.18	62.92	65.49			29.37	31.56	51.94	75.49
DA/Arc		female		46.42	48.64	50.60	53.40	55.91	57.60	61.24	63.74	235.42	75.62	29.37	31.56	51.94	75.49
F344	IB	Male	albino	55.65	58.15	60.94	62.90	65.70	68.49	71.29	74.08			32.74	35.19	57.91	86.22
F344/Arc		female		57.17	59.75	62.61	64.63	67.50	70.37	73.24	76.12	244.01	84.32	32.74	35.19	57.91	86.22
LEW/Crl	IB	Male	albino	47.70	49.98	51.99	54.86	57.44	59.18	62.92	65.49			29.37	31.56	51.94	75.49
LEW/CrlArc		female		46.42	48.64	50.60	53.40	55.91	57.60	61.24	63.74	235.42	75.62	29.37	31.56	51.94	75.49
PVG/c	IB	Male	black	55.65	58.15	60.94	62.90	65.70	68.49	71.29	74.08			32.74	35.19	57.91	86.22
PVG/cArc		female	hooded	57.17	59.75	62.61	64.63	67.50	70.37	73.24	76.12	244.01	84.32	32.74	35.19	57.91	86.22
SHR	IB	Male	albino	60.45	63.18	66.21	68.34	71.38	74.41	77.45	80.49			35.26	37.90	62.36	90.64
SHR/NCrArc		female		58.84	61.49	64.44	66.52	69.47	72.43	75.39	78.34	250.42	90.80	35.26	37.90	62.36	90.64
WKY	IB	Male	albino	57.17	59.75	62.61	64.63	67.50	70.37	73.24	76.12			33.54	36.05	59.32	86.22
WKY/NCrArc		female		55.65	58.15	60.94	62.90	65.70	68.49	71.29	74.08	246.04	86.37	33.54	36.05	59.32	86.22
Mutant																	
CBH/rnu	IB	Male	black	195.48	198.64	201.77	205.26	208.75	212.25	216.09	224.45			95.59	102.75	169.07	245.74
CBH-rnu/Arc		female	hooded	193.65	196.79	199.88	203.34	206.80	210.26	214.07	222.35	580.45	246.17	95.59	102.75	169.07	245.74
LPK	IB	Male	albino	73.13	76.52	80.20	82.95	86.66	90.33	94.03	97.71			42.02	45.17	74.33	108.03
LPK/Arc		female		72.45	75.80	79.45	82.17	85.85	89.48	93.16	96.80	453.71	108.22	42.02	45.17	74.33	108.03
Outbred																	
SPRAGUE DAWLEY	OB	Male	albino	32.26	34.35	36.12	37.94	40.03	42.09	44.48	46.81			13.16	23.55	34.25	56.62
ArcCrI:CD(SD)JIGS		female		30.84	32.84	34.53	36.27	38.27	40.24	42.52	44.76	190.98	56.73	13.16	23.55	34.25	56.62
WISTAR	OB	Male	albino	32.26	34.35	36.12	37.94	40.03	42.09	44.48	46.81			13.16	23.55	34.25	56.62
ArcCrI:WI		female		30.84	32.84	34.53	36.27	38.27	40.24	42.52	44.76	190.98	56.73	13.16	23.55	34.25	56.62
LONG EVANS	OB	Male	black	47.54	49.82	51.84	54.71	57.28	59.03	62.76	65.34			17.51	31.33	45.57	75.33
ArcSIM:LE		female	hooded	46.28	48.49	50.46	53.25	55.76	57.45	61.09	63.59	209.50	75.47	17.51	31.33	45.57	75.33

RAT WEIGHT PRICE LIST

STRAIN	Strain Type	Sex	coat colour	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	IB	m	brown	75.16	78.33	81.76	84.34	87.80	91.23	94.70	98.13	102.76	107.38				
BN/RijHsdArc		f		73.34	76.42	79.76	85.64	92.35	95.70	104.94							
DA	IB	m	agouti	54.49	56.77	58.79	64.24	65.98	69.71	72.29	81.54	92.96	104.38				
DA/Arc		f		53.22	57.40	60.19	64.40	70.54	79.79								
F344	IB	m	albino	62.44	63.51	64.95	67.74	69.70	72.50	75.29	78.09	80.88	85.51	96.93			
F344/Arc		f		63.97	66.55	69.41	71.43	74.30	82.91	92.16							
LEW/Crl	IB	m	albino	54.49	56.77	58.79	61.66	64.24	65.98	69.71	72.29	76.91	81.54	92.45			
LEW/CrlArc		f		53.22	55.44	57.40	60.19	62.70	70.54	79.79	91.21						
PVG/c	IB	m	black	62.44	64.95	67.74	69.70	72.50	75.29	78.09	80.88	85.51	90.13				
PVG/cArc		f	hooded	63.97	66.55	69.41	71.43	77.17	82.91	92.16							
SHR	IB	m	albino	67.25	69.98	73.01	75.14	78.17	81.21	84.25	87.29	91.91	96.54	107.96	119.38	130.80	
SHR/NCrlArc		f		65.64	68.29	71.24	73.31	79.23	89.76	94.39							
WKY	IB	m	albino	63.97	65.05	66.55	69.41	71.43	74.30	77.17	80.04	82.91	87.54	98.96	107.69		
WKY/NCrlArc		f		62.44	64.95	67.74	69.70	72.50	78.09	85.51							
Outbred																	
SPRAGUE DAWLEY	OB	m	albino	35.23	39.43	40.84	41.93	43.13	44.04	45.03	46.30	47.60	50.17	52.81	55.67	58.63	60.88
ArcCrl:CD(SD)IGS		f		33.81	35.81	37.50	39.24	41.24	43.21	45.49	47.72	52.35	56.97	68.39			
WISTAR	OB	m	albino	35.23	39.43	40.84	41.93	43.13	44.04	45.03	46.30	47.60	50.17	52.81	55.67	58.63	60.88
ArcCrl:WI		f		33.81	35.81	37.50	39.24	41.24	43.21	45.49	47.72	52.35	56.97	68.39	79.82	91.24	
LONG EVANS	OB	m	albino	50.51	53.48	57.26	58.83	60.55	61.86	63.28	65.09	66.96	70.65	74.44	78.53	82.77	86.01
ArcSim:LE		f		49.24	51.46	53.42	56.21	58.72	60.42	64.06	66.56	71.19	75.81	84.54			

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 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.

Internal Institutional Breeding

Pedigreed animals are available for Internal Institutional breeding, subject to completion of a breeding contract.

Custom Strains Maintenance charges

Mice	\$13.73 per box per week basic husbandry	Rats	\$20.60 per box per week basic husbandry
Additional services are provided on a fee for service or technician time basis.			

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. For further information please contact ARC Imports.

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. For further information please contact ARC Imports.

Cryopreservation of Sperm

A comprehensive quote is provided. Options available are validation to live pup and test mating males before freezing. For further information please contact ARC Imports.

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

National	large	\$54.86	plus divider add	\$16.34	International	large	\$63.76 international shipper
	small	\$29.78	plus divider add	\$13.73		small	\$54.93 international shipper
GST is not incurred on international shippers.							

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

A comprehensive quote is provided on request. Contact exports@arc.wa.gov.au

Importing Animals -The ARC can source and import animals from within Australia or overseas. A comprehensive quote is provided on request. Contact imports@arc.wa.gov.au

Animal Resources Centre

Telephone (08) 9332 5033 Facsimile (08) 9310 2839

E-mail: orders@arc.wa.gov.au (To place an order within Australia)

E-mail: imports@arc.wa.gov.au (To arrange an import within Australia)

E-mail: exports@arc.wa.gov.au (To place an order outside Australia)

Web site: www.arc.wa.gov.au

To place an order on-line go to <http://arc.wa.gov.au>

International Telephone +61 8 9332 5033 Facsimile +61 8 9310 2839

Prices are correct at time of uploading and are subject to change.

Anticipated price increase for 2020 and 2021 is 5%

For full Terms and Condition visit www.arc.wa.gov.au

"The ARC is dedicated to maintaining the above 2019 prices. Prices are subject to change should supplier, regional, or overseas circumstances adversely impact business costs. The ARC will endeavor to provide customers advance notice."