

2024년도 Mouse 가격표

*부가세 별도

종	Gene-Type	STRAIN	3주	4주	5주	6주	7주	8주	9주이상+
비근교계	Slc3d4y (생약, 내분비, 백신)		29,000	30,000	31,000	32,000	33,000	34,000	8주+1,000
	Iar : Ivcs (ddn)(Tangier Disease)		20,000	21,000	22,000	23,000	24,000	25,000	8주+1,000
근교	BALB/cCrSlc		30,000	32,000	34,000	36,000	38,000	40,000	8주+2,000
	C57BL/6NcrSlc								
	C57BL/6JmsSlc								
	C3H/HeSlc (유방암)		32,000	34,000	36,000	38,000	40,000	42,000	8주+2,000
	C3H/HeNSlc (LPS 민감)								
	C3H/HeYkSlc (LPS저민감, Tlr4 KO)								
	CBA/NSlc (청력관련)		35,000	37,000	39,000	41,000	43,000	45,000	8주+2,000
	A/JmsSlc (폐암)		40,000	42,000	44,000	46,000	48,000	50,000	8주+2,000
	DBA/1JmsSlc (관절염)		65,000	67,000	69,000	71,000	73,000	75,000	8주+2,000
	DBA/2CrSlc (청력관련)		36,000	38,000	40,000	42,000	44,000	46,000	8주+2,000
NZW/N Slc (루프스)		100,000	102,000	104,000	106,000	108,000	110,000	8주+2,000	
NZB/N Slc (루프스)		100,000	102,000	104,000	106,000	108,000	110,000	8주+2,000	
AKR/NSlc (혈액암)		44,000	46,000	48,000	50,000	52,000	54,000	8주+2,000	
congenic	C57BL/10SnSlc (H2:b)		49,000	51,000	53,000	55,000	57,000	59,000	8주+2,000
	B10.BR/SgSnSlc (H2:k)								
	B10.A/SgSnSlc (H2:a)								
	B10.D2/nSnSlc (H2:d)								
	B10.S/SgSlc (H2:s)								
교잡근	B6D2F1/Slc (EPO)		24,000	25,000	26,000	27,000	28,000	29,000	8주+1,000
	CD2F1/Slc		29,000	31,000	33,000	35,000	37,000	39,000	8주+2,000
	CB6F1/Slc								
	B6C3F1/Slc								
돌연변이	BALB/cSlc-nu/nu (T cell 결핍-면역부진)		-	78,000	83,000	88,000	93,000	98,000	8주+5,000
	KSN/Slc		-	86,000	91,000	96,000	101,000	106,000	8주+5,000
M O U S E S T R A I N	NC/NgaSlc (아토피)		118,000	121,000	124,000	127,000	130,000	133,000	8주+3,000
	AKITA/Slc (Type I, II 당뇨)		-	-	275,000	280,000	285,000	290,000	8주+5,000
	C57BL/6N-Daruma (비만)		200,000	210,000	220,000	230,000	240,000	250,000	-
	C57BL/6HamSlc-ob/ob (비만)		-	-	192,000	202,000	212,000	222,000	8주+10,000
	C57BL/6HamSlc-+/+ (ob 대조군)		-	-	-	-	212,000	222,000	8주+10,000
	WBB6F1/Kit-Kit ^W /Kit ^W /Slc (비만세포결핍, 비만)		138,000	141,000	144,000	147,000	150,000	153,000	8주+3,000
	WBB6F1-+/+/Slc		-	-	-	-	-	-	-
	HIGA/NscSlc (신부전증, Female)		-	132,000	137,000	142,000	147,000	152,000	8주+5,000
	NSV/Hos (Type II 당뇨, Male)		-	65,000	68,000	71,000	74,000	77,000	8주+3,000
	NSY.B6-Tyr+ Ay (Type II 당뇨, Male)		-	230,000	240,000	250,000	260,000	270,000	8주+10,000
	TSOD (Type II 당뇨)		-	-	-	-	420,000	-	-
	TSNO (TSOD 대조군)		-	-	-	-	-	-	-
	C57BLKS/Jlar-+Leprdb/+Leprdb (Type II 당뇨)		-	-	268,000	278,000	288,000	298,000	-
	C57BLKS/J lar-m/+Leprdb (db 대조군)		-	-	66,000	71,000	76,000	81,000	-
	C57BLKS/J lar-m+/m+ (db 대조군)		-	-	-	-	-	-	-
	Hos:HR-1 (피부, albino)		-	71,000	73,000	75,000	77,000	79,000	-
	Hos:HRM2 (피부, 멜라닌有)		-	73,000	75,000	77,000	-	별도 문의	-
	C.KOR/StmSlc-Apoeshl (고지혈, Male)		150,000	155,000	160,000	165,000	170,000	175,000	8주+5,000
	B6.KOR/StmSlc-Apoeshl (고지혈, Male)		-	-	-	-	-	-	-
	SAMR1/TaSlc (SAM 대조군, Male)		150,000	165,000	180,000	195,000	210,000	225,000	8주+15,000
	SAMP1/SkuSlc (말반노인성질환, Male)		-	-	-	-	-	-	-
	SAMP6/TaSlc (노인성글루카증, Male)		-	-	-	-	-	-	-
	SAMP8/TaSlc (학습기억장애, Male)		-	-	-	-	-	-	-
	SAMP10-Δsgt2 (노인성뇌퇴화, 신장 당뇨병, Male)		168,000	183,000	198,000	213,000	228,000	243,000	8주+15,000
	SAMP10/TaldrSlc		-	-	-	-	-	-	-
	129x1/SvJmsSlc (줄기세포관련)		-	168,000	178,000	188,000	198,000	208,000	8주+10,000
	MRL/MpJmsSlc-lpr/lpr (자가면역질환)		132,000	137,000	142,000	147,000	152,000	157,000	8주+5,000
	MRL/MpJmsSlc-+/+ (MRL 대조군)		132,000	137,000	142,000	147,000	152,000	157,000	8주+5,000
BXSB/MpJmsSlc-Yaa (자가면역질환)		132,000	137,000	142,000	147,000	152,000	157,000	8주+5,000	
C57BL/6JmsSlc-lpr/lpr (자가면역질환)		132,000	137,000	142,000	147,000	152,000	157,000	8주+5,000	
C3H/HeJmsSlc-lpr/lpr (자가면역질환)		132,000	137,000	142,000	147,000	152,000	157,000	8주+5,000	
NZBWF1/Slc (자가면역질환)		132,000	137,000	142,000	147,000	152,000	157,000	8주+5,000	
(NZW x BXSB)F1/Slc		186,000	191,000	196,000	201,000	206,000	211,000	8주+5,000	
Tg	C57BL/6-Tg (CAG-EGFP, Male)		-	160,000	170,000	180,000	190,000	200,000	별도 문의
	C57BL/6JmsSlc-Tg (gpt delta, Male)		-	-	600,000	-	-	-	별도 문의
	APP0SK-Tg (알츠하이머, Male)		-	250,000	260,000	270,000	280,000	290,000	8주+10,000
	APPwt-Tg (APP0SK 대조군, Male)		-	-	-	-	-	-	-
	Tau609-Tg (알츠하이머, Male)		-	-	-	-	-	-	-
	Tau784-Tg (알츠하이머, Male)		-	300,000	310,000	320,000	330,000	340,000	8주+10,000
	Tau264-Tg (Tau 대조군, Male)		-	-	-	-	-	-	-
OSK-KI (알츠하이머)		-	350,000	360,000	370,000	380,000	390,000	8주+10,000	
고주령 동물	획역동물	브리딩 및 출산에 사용되다가 나이가 차서 은퇴한 동물 (6개월령 ~ 18개월령) / 마우스, 랫 모두 공급 가능 / 가격 별도문의							
동물	일반동물	브리딩 및 출산 경험이 없는 동물 (6개월령 ~ 18개월령) / 마우스, 랫 모두 공급 가능 / 가격 별도문의							
품목	제조사	제품명 및 가격							
깔짚	JRS社	SAFE 3-4 (12.5Kg) 비말균 W30,000 멸균 W70,000 / SAFE SELECT(10Kg) 비말균 W25,000 멸균 W60,000							
시약	Shibayagi 社	Mouse Insulin ELISA(TMB) KIT W 380,000 / Mouse IgE ELISA KIT) W690,000							
사료	Dyets 社	Lieber/DeCarli Liquid Ethanol diet W20,000/L / Lieber/DeCarli Liquid Control diet W20,000/L							
	Research Diets 社	Rodent Diet with 10Kcal% fat, 45Kcal% fat, 60Kcal% fat → 수입 시 검역문제로 수입 불가							
		AIN-76A Purified Rodent Diet (D10001) W212,500/2.5Kg Sealing pack							
		Purified diet to match paigen's Atherogenic rodent diet (D12336) W262,500/2.5Kg Sealing pack							
		Western diet (D12079B) W237,500/2.5Kg Sealing pack							
Zeigler社	멸균 NIH-41 Rodent Diet (13.6Kg) W60,000								

* (Male) : Male만 공급가능 * (Female) : Female만 공급가능 * (-) : 공급불가

* 10주령 이상 동물 가격; 별도문의

2024년도 Rat 가격표

*부가세 별도

종	Gene-Type	STRAIN	3주	4주	5주	6주	7주	8주	9주이후+
R A T	비 근 교 계	Slc:SD	36,000	39,000	42,000	45,000	48,000	51,000	8주+3,000
		Slc:Wistar/ST							
		Iar:Wistar-Imamichi (생리연구)	66,000	76,000	86,000	96,000	106,000	116,000	8주+10,000
		Hos:Donryu	35,000	38,000	41,000	44,000	47,000	50,000	8주+3,000
		Iar:Long-Evans (간손상, 신경독성)	98,000	107,000	116,000	125,000	134,000	143,000	8주+9,000
	근 교 계	F344/NSlc (장기발암성)	46,000	51,000	56,000	61,000	66,000	71,000	8주+5,000
		WKAH/Hkm	90,000	95,000	100,000	105,000	110,000	115,000	8주+5,000
		BN/SsNSlc (천식, 안과, Male)	106,000	113,000	120,000	127,000	134,000	141,000	8주+7,000
		LEW/SsNSlc (관절염)	77,000	81,000	85,000	89,000	93,000	97,000	8주+4,000
		ACI/N Slc (장기시험)	145,000	154,000	163,000	172,000	181,000	190,000	8주+9,000
		Long-Evans-rmu/rmu (면역부전, Male)	-	384,000	404,000	424,000	444,000	-	-
	절 환 모 델	HWY/Slc (Hairless) (피부연구)	156,000	162,000	168,000	174,000	180,000	186,000	8주+6,000
		SHR/Izm (고혈압, Male)	-	168,000	178,000	188,000	198,000	208,000	8주+10,000
		WKY/Izm (SHR 대조군, Male)	-	-	-	-	-	-	-
		SHRSP/Izm (뇌졸중)	-	276,000	286,000	296,000	306,000	316,000	8주+10,000
		SHR/NDmcr-cp (대사성질환)	-	-	-	984,000	1,024,000	1,064,000	8주+40,000
		SHR/NDmcr-cp +/- (대조군)	-	-	-	624,000	664,000	704,000	8주+40,000
		SHRSP/Idmcr-fa/fa (대사성 질환)	-	-	-	924,000	954,000	984,000	8주+30,000
		SHRSP/Idmcr +/- (대조군)	-	-	-	624,000	664,000	704,000	8주+40,000
		Hos:OLETF (Type II 당뇨, Male)	-	120,000	-	-	-	-	-
		Hos:LETO (OLETF 대조군, Male)	-	-	-	-	-	-	-
		DIR/Eis (식염감수성고혈압)	240,000	250,000	260,000	270,000	280,000	290,000	8주+10,000
		DIS/Eis (식염감수성고혈압)	240,000	250,000	260,000	270,000	280,000	290,000	8주+10,000
		DahlS.Z-Lepr fa/Slc (비만, 고혈압)	-	-	600,000	650,000	700,000	750,000	별도문의
		SHRSP5/Dmcr (NASH, Male)	-	390,000	400,000	410,000	420,000	430,000	8주+10,000
		Slc:Zucker-fa/fa (비 만)	-	-	600,000	620,000	640,000	660,000	8주+20,000
	Slc:Zucker +/- (대조군)	-	-	252,000	262,000	272,000	282,000	8주+10,000	
	Hos:ZFDM-(fa/fa) (Type II 당뇨, 비만, Male)	-	-	408,000	428,000	448,000	468,000	8주+20,000	
	Hos:ZFDM-(+/fa) (대조군, Male)	-	-	204,000	214,000	224,000	234,000	8주+10,000	
	GK/Slc (Type II 당뇨모델, Male)	-	-	360,000	380,000	400,000	420,000	8주+20,000	
DA/Slc (관절염)	-	60,000	63,000	66,000	69,000	72,000	8주+3,000		
Gunn Slc- <i>jjj</i> (고빌리루빈혈증)	420,000	430,000	440,000	450,000	460,000	470,000	8주+10,000		
Tg	SD-Tg (CAG-EGFP, Male)	220,000	240,000	260,000	280,000	300,000	320,000	별도문의	
	F344 / N-Tg(gpt delta) (Male)				1,200,000			별도문의	
햄 스 터	Slc:Syrian (Male)	72,000	77,000	82,000	87,000	92,000	97,000	8주+5,000	
	J2N-k (특별성 심근증, Male)	132,000	142,000	152,000	162,000	172,000	182,000	8주+10,000	
	J2N-n (대조군, Male)	132,000	142,000	152,000	162,000	172,000	182,000	8주+10,000	
GP	폐쇄군	Slc:Hartley (Female)	108,000	113,000	118,000	123,000	128,000	133,000	8주+5,000
		Slc:Hartley (Male)	126,000	131,000	136,000	141,000	146,000	151,000	8주+5,000
저 빌	MON/JmsGbsSlc (Male)	174,000	179,000	184,000	189,000	194,000	199,000	8주+5,000	
임 신 동 물	M O U S E	STRAIN	13일령	16일령		STRAIN	13일령	16일령	
		C57BL/6JmsSlc	160,000	180,000	M O U S E	129x1/SvJ	400,000	420,000	
		C57BL/6NcrSlc	160,000	180,000		B6D2F1/Slc (B6*DBA2)	190,000	210,000	
		BALB/cCrSlc	160,000	180,000	R A T	B6D2F1/Slc (BDF1*BDF1)	280,000	300,000	
		Slc:ICR	65,000	80,000		B6C3F1/Slc	210,000	230,000	
		Slc:ddY	95,000	110,000	CD2F1/Slc (Balb/c*DBA2)	150,000	180,000		
		A/JmsSlc	200,000	220,000	Slc:SD	200,000	220,000		
		DBA/1JmsSlc	210,000	230,000	Slc:Wistar/ST	220,000	240,000		
		DBA/2CrSlc	200,000	220,000	Hos:Donryu	160,000	180,000		
		B10 strain	250,000	270,000	LEW/SsNSlc	230,000	250,000		
		C3H strain	160,000	180,000	F344/NSlc	250,000	270,000		
		Hos:HR-1	370,000	385,000	DA/Slc	260,000	290,000		
		AKR/NSlc	200,000	210,000	BN/Slc	370,000	390,000		
		수 술 동 물	MODEL	납품일자			MOUSE	RAT	HAMSTER
뇌하수체 절출	4-6 주 내 공급가능			동물값+77,000	동물+77,000	-	-		
정소 절출(cutting)				동물값+66,000	동물값+66,000	동물값+66,000	동물값+66,000		
정관 결찰(vasectomy)				동물값+66,000	동물값+66,000	동물값+66,000	동물값+66,000		
난소 절출				동물값+66,000	동물값+66,000	동물값+66,000	동물값+66,000		
난소 절출 + 한쪽차골신경절단				동물값+120,000	동물값+120,000	동물값+120,000	동물값+120,000		
한 쪽 신장 절출(1/2 절단)				-	동물값+120,000	동물값+120,000	동물값+120,000		
신장 5/6 절출(우측신장+좌측2/3)				-	동물값+210,000	-	-		
비장 절출				동물값+77,000	동물값+77,000	동물값+77,000	동물값+77,000		
갑상선(부갑상선 포함) 절출				동물값+100,000	동물값+100,000	-	-		
통각과민증=만성압박손상 (CCI=Chronic Constriction Injury)				-	동물값+120,000	-	-		
부신 절출	동물값+100,000	동물값+100,000	-	-					

* (Male) : Male만 공급가능 * (Female) : Female만 공급가능 * (-) : 공급불가

* 10주령 이상 동물 가격: 별도문의