Nederlandse Voedsel- en Warenautoriteit
Ministerie van Economische Zaken

Registratie
1 rapportagejaar [2021]

Deelnemernummer instellingsvergunninghouder:

[0 1 1 5 0 0]

Gegevens over de instellingsvergunninghouder
Raadpleeg de toelichting.

1 Instellingsvergunninghouder

1.1 Verantwoordelijke namens instellingsvergunninghouder (portefeuillehouder)

Naam: Universitair Medisch Centrum Utrecht

1.2 Adres

Straat en huisnummer: Heidelberglaan 100

Postcode	Plaats	Telefoonnummer
3584CX	Utrecht	[redacted]

> *Aankruisen wat van toepassing is*

1.3 De vergunninghouder is in het bezit van een instellingsvergunning voor:

- ■ **Ex artikel 2 WOD** (instellingsvergunning voor verrichten dierproeven)
- ■ **Ex artikel 11a WOD** (instellingsvergunning voor fokken van dieren met het oog op dierproeven)
- ■ **Ex artikel 11a WOD** (instellingsvergunning voor afleveren van dieren met het oog op dierproeven)

De instellingsvergunninghouder heeft wel/niet een bezitsontheffing in het kader van CITES:

1.4 Bezitsontheffing ☐ wel ■ niet

De instellingsvergunninghouder heeft wel/geen dierproeven verricht in het verslagjaar waarover wordt gerapporteerd:

1.5 Dierproeven verricht ■ wel ☐ geen

In de instelling waren wel/geen proefdieren aanwezig in het verslagjaar waarover wordt gerapporteerd:

1.6 Proefdieren aanwezig ■ wel ☐ geen

2 Ondertekening

De verantwoordelijke (namens de) instellingsvergunninghouder:

2.1 Naam [redacted]

verklaart, dat alle gevraagde gegevens betreffende de Registratie van dierproeven en proefdieren over het jaar [2021] duidelijk, stellig en zonder voorbehoud zijn verstrekt en dat deze gegevens zijn ingezien door degene die, krachtens artikel 13 f van de Wet op de dierproeven, namens hem is belast met het toezicht op het welzijn van de proefdieren.

Plaats	Datum
Utrecht	23-05-2022

2.2 Dagtekening

2.3 Handtekening [redacted]

TOTAALJAARSTAAT AAN- EN AFVOER DIEREN **REGISTRATIEFORMULIER 2A**

Deelnemer nr. 11500

Index

Bijzonderheid dier: GEWOON

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
		herkomst aangevoerde dieren					bestemming afgevoerde dieren									
							dood of gedood				levend afgevoerd					
	aanwezig op 1 januari	eigen fok binnen uw instelling	geregistreerd fok- of afleverings bedrijf in de EU	niet geregistreerd fok- of afleverings bedrijf in EU	in de rest van europa	elders geboren dieren	Vóór gebruik in fok of dierproef	na gebruik in fok gedood	tijdens of in het kader van de proef gedood	na gebruik in proef gedood	gereg. onder zoek instelling in eu	terug naar eigenaar, vrijgelaten of geadopteerd.	overige bestemming	aanwezig op 31 december	specificatie diersoorten (in gele vakken)	specificatie aantal vrijgelaten of geadopteerde dieren
1	1446	3381	1434	0	0	0	718	994	2847	0	88	2	94	1518		94 muizen geadopteerd
2	260	758	784	0	0	0	50	78	1276	0	33	250	85	30		85 ratten geadopteerd
4	2	0	20	0	0	0	0	0	22	0	0	0	0	0		
5	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
6	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
7	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
9	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
11	0	0	25	0	0	0	0	0	25	0	0	0	0	0		
21	3	0	0	0	0	23	0	0	10	0	0	0	0	16		
22	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
23	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
29	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
31	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
32	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
33	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
34	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
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36	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
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38	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
39	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
41	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
42	7	0	16	96	0	0	0	0	103	0	0	0	0	16		
43	0	0	0	16	0	0	0	0	16	0	0	0	0	0		
44	0	0	39	0	0	0	0	0	37	0	0	0	0	2		
45	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
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51	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
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71	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
72	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
79	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
81	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
89	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
91	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
Totaal	1,718	4139	2318	112	0	23	768	1072	4336	0	121	252	179	1582		

TOTAALJAARSTAAT AAN- EN AFVOER DIEREN **REGISTRATIEFORMULIER 2B**

Deelnemer nr. 11500

Index

Bijzonderheid dier: GENETISCH GEMODIFICEERD

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
		herkomst aangevoerde dieren					bestemming afgevoerde dieren									
							dood of gedood				levend afgevoerd					
	aanwezig op 1 januari	eigen fok binnen uw instelling	geregistreerd fok- of afleverings bedrijf in de EU	niet geregistreerd fok- of afleverings bedrijf in EU	in de rest van europa	elders geboren dieren	Vóór gebruik in fok of dierproef	na gebruik in fok gedood	tijdens of in het kader van de proef gedood	na gebruik in proef gedood	gereg. onder zoek instelling in eu		overige bestemming	aanwezig op 31 december	specificatie diersoorten (in gele vakken)	specificatie aantal vrijgelaten of geadopteerde dieren
1	4210	8557	2636	17	0	12	3547	1908	5800	530	144		77	3426		
2	21	124	0	0	0	0	26	22	0	0	65		0	32		
4	0	0	0	0	0	0	0	0	0	0	0		0	0		
5	0	0	0	0	0	0	0	0	0	0	0		0	0		
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89	0	0	0	0	0	0	0	0	0	0	0		0	0		
91	0	0	0	0	0	0	0	0	0	0	0		0	0		
Totaal	4,231	8681	2636	17	0	12	3573	1930	5800	530	209		77	3458		

in zwarte kolom niets invullen s.v.p

EU Submis-sion *	Id 1	Id 2	Id 3	Animal Species *	Specify other	Number of Animals *	Re-use *	Place of birth	NHP Place of birth	NHP Colony type: Self-sustaining colony	NHP Genera-tion	Genetic status *	Creation of a new GA line *	Purpose *	Specify other2	Type of legislation	Specify other3	Origin of legislation	Severity *	Custom Severity	Explanation of warnings	Comments	Method of tissue sampling	Specify other method	Severity of genotyping	Field 1	Field 2	Field 3	Field 4	Field 5	Field 6
[Y]	11500			A14		15	N	[O2]				[GS1]	N	[PE42-1]					SV1							3	1				
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[Y]	11500			A1		4	N	[O1]				[GS2]	N	[PB3]					SV2							1	2				

EU Submis-sion *	Id 1	Id 2	Id 3	Animal Species *	Specify other	Number of Animals *	Re-use *	Place of birth	NHP Place of birth	NHP Colony type: Self-sustaining colony	NHP Genera-tion	Genetic status *	Creation of a new GA line *	Purpose *	Specify other2	Type of legislation	Specify other3	Origin of legislation	Severity *	Custom Severity	Explanation of warnings	Comments	Method of tissue sampling	Specify other method	Severity of genotyping	Field 1	Field 2	Field 3	Field 4	Field 5	Field 6
[Y]	11500			A1		25	N	[O1]				[GS1]	N	[PB3]					SV3							3	2				
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[Y]	11500			A1		15	N	[O1]				[GS2]	N	[PB3]					SV3							3	2				
[Y]	11500			A1		1	N	[O1]				[GS2]	N	[PB3]					SV4							3	2				
[Y]	11500			A1		24	N	[O1]				[GS1]	N	[PB3]					SV2							1	2				
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[Y]	11500			A1		50	N	[O1]				[GS2]	N	[PT21]					SV2							1	1				
[Y]	11500			A1		53	N	[O1]				[GS2]	N	[PT21]					SV2							1	1				
[Y]	11500			A1		61	N	[O1]				[GS2]	N	[PT21]					SV2							1	1				
[Y]	11500			A1		44	N	[O1]				[GS2]	N	[PT21]					SV2							1	1				
[Y]	11500			A1		60	N	[O1]				[GS2]	N	[PT21]					SV2							1	1				
[Y]	11500			A1		89	N	[O1]				[GS2]	N	[PT21]					SV2							1	1				
[Y]	11500			A1		71	N	[O1]				[GS2]	N	[PT21]					SV2							1	1				
[Y]	11500			A1		62	N	[O1]				[GS1]	N	[PT21]					SV3							3	1				
[Y]	11500			A1		8	N	[O1]				[GS2]	N	[PT21]					SV3							3	1				
[Y]	11500			A1		68	N	[O1]				[GS2]	N	[PT21]					SV2							3	1				
[Y]	11500			A1		57	N	[O1]				[GS2]	N	[PT21]					SV2							1	1				
[Y]	11500			A1		69	N	[O1]				[GS2]	N	[PT21]					SV3							1	1				
[Y]	11500			A1		67	N	[O1]				[GS2]	N	[PT21]					SV3							1	1				
[Y]	11500			A1		7	N	[O1]				[GS2]	N	[PT21]					SV3							1	1				
[Y]	11500			A1		81	N	[O1]				[GS2]	N	[PT21]					SV2							1	1				
[Y]	11500			A1		20	N	[O1]				[GS2]	N	[PT21]					SV3							3	1				
[Y]	11500			A1		24	N	[O1]				[GS2]	N	[PT21]					SV3							1	1				
[Y]	11500			A1		30	N	[O1]				[GS2]	N	[PT21]					SV2							1	1				
[Y]	11500			A1		20	N	[O1]				[GS2]	N	[PT21]					SV3							1	1				
[Y]	11500			A1		84	N	[O1]				[GS2]	N	[PT21]					SV3							1	1				
[Y]	11500			A1		25	N	[O1]				[GS2]	N	[PT21]					SV3							1	1				
[Y]	11500			A1		40	N	[O1]				[GS2]	N	[PT21]					SV2							1	1				
[Y]	11500			A1		20	N	[O1]				[GS2]	N	[PT21]					SV3							1	1				
[Y]	11500			A1		9	N	[O1]				[GS2]	N	[PT21]					SV3							1	1				
[Y]	11500			A1		36	N	[O1]				[GS2]	N	[PT21]					SV3							1	1				
[Y]	11500			A1		99	N	[O1]				[GS2]	N	[PT21]					SV3							1	1				
[Y]	11500			A1		70	N	[O1]				[GS2]	N	[PT21]					SV3							3	1				
[Y]	11500			A1		60	N	[O1]				[GS2]	N	[PT21]					SV3							3	1				
[Y]	11500			A1		60	N	[O1]				[GS2]	N	[PT21]					SV3							3	1				
[Y]	11500			A1		4	N	[O1]				[GS2]	N	[PT21]					SV2							1	1				
[Y]	11500			A1		36	N	[O1]				[GS2]	N	[PT21]					SV3							3	1				
[Y]	11500			A1		4	N	[O1]				[GS1]	N	[PT21]					SV3							3	1				
[Y]	11500			A1		24	N	[O1]				[GS2]	N	[PT21]					SV3							1	1				
[Y]	11500			A1		20	N	[O1]				[GS2]	N	[PT21]					SV3							3	1				
[Y]	11500			A1		88	N	[O1]				[GS2]	N	[PT21]					SV3							1	1				
[Y]	11500			A1		10	N	[O1]				[GS2]	N	[PT21]					SV2							1	1				
[Y]	11500			A1		40	N	[O1]				[GS2]	N	[PT21]					SV2							1	1				
[Y]	11500			A1		20	N	[O1]				[GS2]	N	[PT21]					SV2							1	1				
[Y]	11500			A1		45	N	[O1]				[GS2]	N	[PT21]					SV2							1	1				
[Y]	11500			A1		30	N	[O1]				[GS2]	N	[PT21]					SV2							1	1				
[Y]	11500			A1		17	N	[O4]				[GS3]	N	[PT21]					SV3							3	1				
[Y]	11500			A14		6	N	[O2]				[GS1]	N	[PT23]					SV1							3	1				
[Y]	11500			A14		2	Y					[GS1]	N	[PT23]					SV1							3	1				
[Y]	11500			A1		21	N	[O1]				[GS2]	N	[PB1]					SV3							3	3				
[Y]	11500			A1		53	N	[O1]				[GS2]	N	[PB1]					SV3							3	3				
[Y]	11500			A1		2	N	[O1]				[GS2]	N	[PB1]					SV1							3	1				
[Y]	11500			A1		5	N	[O1]				[GS2]	N	[PB1]					SV4							3	3				
[Y]	11500			A1		2	N	[O1]				[GS2]	N	[PB1]					SV4							3	3				
[Y]	11500			A1		16	N	[O1]				[GS2]	N	[PB1]					SV3							3	3				
[Y]	11500			A1		26	N	[O1]				[GS2]	N	[PB1]					SV3							3	3				
[Y]	11500			A1		3	N	[O1]				[GS2]	N	[PB1]					SV4							3	3				
[Y]	11500			A1		38	N	[O1]				[GS2]	N	[PB1]					SV3							3	3				
[Y]	11500			A1		4	N	[O1]				[GS2]	N	[PB1]					SV4							3	3				
[Y]	11500			A1		30	N	[O1]				[GS2]	N	[PB1]					SV3							3	3				
[Y]	11500			A1		5	N	[O1]				[GS2]	N	[PB1]					SV4							3	3				
[Y]	11500			A1		9	N	[O1]				[GS2]	N	[PB1]					SV3							3	3				
[Y]	11500			A1		1	N	[O1]				[GS2]	N	[PB1]					SV4							3	3				
[Y]	11500			A1		9	N	[O1]				[GS2]	N	[PB1]					SV3							3	3				
[Y]	11500			A1		1	N	[O1]				[GS2]	N	[PB1]					SV4							3	3				
[Y]	11500			A1		15	N	[O1]				[GS2]	N	[PB1]					SV4							3	3				
[Y]	11500			A1		11	N	[O1]				[GS2]	N	[PT21]					SV2							3	1				
[Y]	11500			A1		19	N	[O1]				[GS2]	N	[PT21]					SV4							3	1				
[Y]	11500			A1		10	N	[O1]				[GS2]	N	[PT21]					SV2							3	1				
[Y]	11500			A1		10	N	[O1]				[GS2]	N	[PT21]					SV4							3	1				
[Y]	11500			A1		53	N	[O1]				[GS2]	N	[PT21]					SV3							3	1				
[Y]	11500			A1		1	N	[O1]				[GS2]	N	[PT21]					SV4							3	1				
[Y]	11500			A1		23	N	[O1]				[GS2]	N	[PT21]					SV3							3	1				
[Y]	11500			A1		1	N	[O1]				[GS2]	N	[PT21]					SV4							3	1				
[Y]	11500			A1		24	N	[O1]				[GS2]	N	[PT21]					SV3							3	1				

EU Submis-sion *	Id 1	Id 2	Id 3	Animal Species *	Specify other	Number of Animals *	Re-use *	Place of birth	NHP Place of birth	NHP Colony type: Self-sustaining colony	NHP Genera-tion	Genetic status *	Creation of a new GA line *	Purpose *	Specify other2	Type of legislation	Specify other3	Origin of legislation	Severity *	Custom Severity	Explanation of warnings	Comments	Method of tissue sampling	Specify other method	Severity of genotyping	Field 1	Field 2	Field 3	Field 4	Field 5	Field 6
[Y]	11500			A1		1	N	[O1]				[GS2]	N	[PT21]					SV4							3	1				
[Y]	11500			A1		34	N	[O1]				[GS2]	N	[PT21]					SV2							3	1				
[Y]	11500			A1		7	N	[O1]				[GS2]	N	[PT21]					SV3							3	1				
[Y]	11500			A1		4	N	[O1]				[GS2]	N	[PT21]					SV4							3	1				
[Y]	11500			A1		5	N	[O1]				[GS2]	N	[PT21]					SV2							1	1				
[Y]	11500			A1		39	N	[O1]				[GS2]	N	[PT21]					SV3							1	1				
[Y]	11500			A1		1	N	[O1]				[GS2]	N	[PT21]					SV4							1	1				
[Y]	11500			A1		14	N	[O1]				[GS2]	N	[PT21]					SV2							3	1				
[Y]	11500			A1		27	N	[O1]				[GS2]	N	[PT21]					SV3							3	1				
[Y]	11500			A1		7	N	[O1]				[GS2]	N	[PT21]					SV4							3	1				
[Y]	11500			A1		12	N	[O1]				[GS2]	N	[PT21]					SV3							3	1				
[Y]	11500			A1		53	N	[O1]				[GS2]	N	[PT21]					SV3							3	1				
[Y]	11500			A1		7	N	[O1]				[GS2]	N	[PT21]					SV4							3	1				
[Y]	11500			A1		20	N	[O1]				[GS2]	N	[PB7]					SV2							3	2				
[Y]	11500			A1		4	N	[O1]				[GS2]	N	[PB7]					SV3							3	1				
[Y]	11500			A1		40	N	[O1]				[GS1]	N	[PB7]					SV2							3	2				
[Y]	11500			A1		1	N	[O1]				[GS2]	N	[PB7]					SV3							3	2				
[Y]	11500			A1		10	N	[O1]				[GS2]	N	[PB3]					SV2							1	1				
[Y]	11500			A1		25	N	[O1]				[GS1]	N	[PB3]					SV3							3	3				
[Y]	11500			A1		73	N	[O1]				[GS2]	N	[PB3]					SV2							3	3				
[Y]	11500			A1		13	N	[O1]				[GS1]	N	[PB3]					SV3							3	3				
[Y]	11500			A1		14	N	[O1]				[GS1]	N	[PB3]					SV2							3	3				
[Y]	11500			A2		50	N	[O1]				[GS1]	N	[PB12]					SV2							1	1				
[Y]	11500			A2		24	N	[O1]				[GS1]	N	[PB12]					SV2							1	1				
[Y]	11500			A1		6	N	[O1]				[GS1]	N	[PB3]					SV2							3	1				
[Y]	11500			A1		6	N	[O1]				[GS1]	N	[PB3]					SV2							3	1				
[Y]	11500			A1		12	N	[O1]				[GS1]	N	[PB3]					SV3							1	1				
[Y]	11500			A1		13	N	[O1]				[GS1]	N	[PB3]					SV2							1	1				
[Y]	11500			A1		27	N	[O1]				[GS2]	N	[PB3]					SV3							3	3				
[Y]	11500			A1		51	N	[O1]				[GS2]	N	[PB3]					SV3							3	3				
[Y]	11500			A1		55	N	[O1]				[GS1]	N	[PB3]					SV3							3	3				
[Y]	11500			A1		122	N	[O1]				[GS2]	N	[PB3]					SV3							3	3				
[Y]	11500			A1		4	N	[O1]				[GS1]	N	[PB3]					SV3							3	3				
[Y]	11500			A1		54	N	[O1]				[GS2]	N	[PB3]					SV3							3	3				
[Y]	11500			A1		24	N	[O1]				[GS1]	N	[PB3]					SV3							3	3				
[Y]	11500			A1		11	N	[O1]				[GS2]	N	[PB3]					SV4							3	3				
[Y]	11500			A1		1	N	[O1]				[GS1]	N	[PB3]					SV4							3	3				
[Y]	11500			A1		3	N	[O1]				[GS2]	N	[PB3]					SV4							3	3				
[Y]	11500			A1		8	N	[O1]				[GS2]	N	[PB3]					SV3							3	3				
[Y]	11500			A1		11	N	[O1]				[GS1]	N	[PB3]					SV3							3	3				
[Y]	11500			A1		3	N	[O1]				[GS1]	N	[PB3]					SV3							3	3				
[Y]	11500			A1		21	N	[O1]				[GS1]	N	[PB3]					SV3							3	3				
[Y]	11500			A1		1	N	[O1]				[GS1]	N	[PB3]					SV4							3	3				
[Y]	11500			A1		1	N	[O1]				[GS1]	N	[PB3]					SV4							3	3				
[Y]	11500			A1		24	N	[O1]				[GS1]	N	[PB3]					SV3							3	3				
[Y]	11500			A1		3	N	[O1]				[GS1]	N	[PB3]					SV4							3	3				
[Y]	11500			A1		5	N	[O1]				[GS1]	N	[PB3]					SV3							3	3				
[Y]	11500			A1		5	N	[O1]				[GS2]	N	[PB3]					SV3							3	3				
[Y]	11500			A1		38	N	[O1]				[GS2]	N	[PB3]					SV3							3	3				
[Y]	11500			A1		28	N	[O1]				[GS1]	N	[PB3]					SV3							1	1				
[Y]	11500			A1		8	N	[O1]				[GS2]	N	[PB3]					SV2							1	1				
[Y]	11500			A1		2	N	[O1]				[GS1]	N	[PB3]					SV3							1	1				
[Y]	11500			A1		3	N	[O1]				[GS2]	N	[PB3]					SV4							3	3				
[Y]	11500			A1		7	N	[O1]				[GS2]	N	[PB3]					SV4							3	3				
[Y]	11500			A1		8	N	[O1]				[GS1]	N	[PB3]					SV3							3	3				
[Y]	11500			A1		26	N	[O1]				[GS1]	N	[PB3]					SV3							3	3				
[Y]	11500			A1		21	N	[O1]				[GS1]	N	[PB3]					SV3							3	3				
[Y]	11500			A1		15	N	[O1]				[GS1]	N	[PB3]					SV1							3	1				
[Y]	11500			A1		1	N	[O1]				[GS1]	N	[PB3]					SV4							3	3				
[Y]	11500			A1		6	N	[O1]				[GS1]	N	[PB3]					SV3							3	3				
[Y]	11500			A1		1	N	[O1]				[GS1]	N	[PB3]					SV4							3	3				
[Y]	11500			A1		1	N	[O1]				[GS1]	N	[PB3]					SV4							3	3				
[Y]	11500			A1		49	N	[O1]				[GS2]	N	[PB3]					SV3							3	3				
[Y]	11500			A1		16	N	[O1]				[GS2]	N	[PB3]					SV3							3	3				
[Y]	11500			A1		2	N	[O1]				[GS2]	N	[PB3]					SV4							3	3				
[Y]	11500			A1		2	N	[O1]				[GS2]	N	[PB3]					SV4							3	3				
[Y]	11500			A1		25	N	[O1]				[GS2]	N	[PB3]					SV1							3	1				
[Y]	11500			A1		8	N	[O1]				[GS2]	N	[PB3]					SV2							1	1				
[Y]	11500			A1		36	N	[O1]				[GS2]	N	[PB3]					SV2							1	1				
[Y]	11500			A1		12	N	[O1]				[GS2]	N	[PB3]					SV3							1	1				
[Y]	11500			A1		12	N	[O1]				[GS2]	N	[PB3]					SV3							1	1				
[Y]	11500			A1		24	N	[O1]				[GS3]	N	[PB12]					SV2							1	1				
[Y]	11500			A1		18	N	[O1]				[GS2]	N	[PB12]					SV2							1	1				
[Y]	11500			A1		25	N	[O1]				[GS3]	N	[PB12]					SV2							1	1				
[Y]	11500			A1		31	N	[O1]				[GS2]	N	[PB12]					SV2							1	1				
[Y]	11500			A1		26	N	[O1]				[GS3]	N	[PB12]					SV2							1	1				
[Y]	11500			A1		28	N	[O1]				[GS1]	N	[PB12]					SV2							1	1				
[Y]	11500			A1		10	N	[O1]				[GS1]	N	[PB3]					SV2							3	1				
[Y]	11500			A1		10	N	[O1]				[GS1]	N	[PB3]					SV2							3	1				

EU Submis-sion *	Id 1	Id 2	Id 3	Animal Species *	Specify other	Number of Animals *	Re-use *	Place of birth	NHP Place of birth	NHP Colony type: Self-sustaining colony	NHP Genera-tion	Genetic status *	Creation of a new GA line *	Purpose *	Specify other2	Type of legislation	Specify other3	Origin of legislation	Severity *	Custom Severity	Explanation of warnings	Comments	Method of tissue sampling	Specify other method	Severity of genotyping	Field 1	Field 2	Field 3	Field 4	Field 5	Field 6
[Y]	11500			A1		10	N	[O1]				[GS2]	N	[PB3]					SV2							3	1				
[Y]	11500			A1		10	N	[O1]				[GS2]	N	[PB3]					SV2							3	1				
[Y]	11500			A1		7	N	[O1]				[GS1]	N	[PB3]					SV2							3	1				
[Y]	11500			A1		7	N	[O1]				[GS2]	N	[PB3]					SV2							3	1				
[Y]	11500			A1		8	N	[O1]				[GS2]	N	[PB3]					SV2							3	1				
[Y]	11500			A1		8	N	[O1]				[GS2]	N	[PB3]					SV2							3	1				
[Y]	11500			A1		7	N	[O1]				[GS2]	N	[PB3]					SV2							3	1				
[Y]	11500			A1		8	N	[O1]				[GS2]	N	[PB3]					SV2							3	1				
[Y]	11500			A1		13	N	[O1]				[GS3]	N	[PG43]					SV4							1	1				
[Y]	11500			A1		25	N	[O1]				[GS3]	N	[PG43]					SV2							1	1				
[Y]	11500			A1		20	N	[O1]				[GS3]	N	[PG43]					SV2							1	1				
[Y]	11500			A1		45	N	[O1]				[GS3]	N	[PG43]					SV3							1	1				
[Y]	11500			A1		5	N	[O1]				[GS3]	N	[PG43]					SV3							1	1				
[Y]	11500			A1		7	Y					[GS1]	N	[PE42-2]					SV1							3	1				
[Y]	11500			A1		11	Y					[GS1]	N	[PE42-2]					SV1							3	1				
[Y]	11500			A2		3	Y					[GS1]	N	[PE42-2]					SV1							3	1				
[Y]	11500			A2		6	Y					[GS1]	N	[PE42-2]					SV2							1	1				
[Y]	11500			A1		12	Y					[GS1]	N	[PE42-2]					SV2							1	1				
[Y]	11500			A1		12	Y					[GS1]	N	[PE42-2]					SV3							3	3				
[Y]	11500			A1		6	Y					[GS2]	N	[PE42-2]					SV3							3	3				
[Y]	11500			A1		4	Y					[GS1]	N	[PE42-2]					SV3							3	3				
[Y]	11500			A1		7	Y					[GS2]	N	[PE42-2]					SV3							3	3				
[Y]	11500			A1		14	Y					[GS2]	N	[PE42-2]					SV2							1	1				
[Y]	11500			A1		14	Y					[GS1]	N	[PB3]					SV2							1	1				
[Y]	11500			A1		13	Y					[GS2]	N	[PB3]					SV2							1	1				
[Y]	11500			A1		10	Y					[GS1]	N	[PB3]					SV3							1	1				
[Y]	11500			A1		17	N	[O1]				[GS2]	N	[PB3]					SV2							1	1				
[Y]	11500			A1		13	N	[O1]				[GS2]	N	[PB3]					SV3							1	1				
[Y]	11500			A1		6	N	[O1]				[GS1]	N	[PB3]					SV2							1	1				
[Y]	11500			A1		4	N	[O1]				[GS1]	N	[PB3]					SV2							1	1				
[Y]	11500			A1		10	N	[O1]				[GS1]	N	[PB3]					SV2							1	1				
[Y]	11500			A1		12	N	[O1]				[GS1]	N	[PB3]					SV3							1	1				
[Y]	11500			A1		1	N	[O1]				[GS1]	N	[PB3]					SV4							1	1				
[Y]	11500			A1		18	N	[O1]				[GS1]	N	[PB3]					SV4							1	1				
[Y]	11500			A1		12	N	[O1]				[GS1]	N	[PB3]					SV2							1	1				
[Y]	11500			A1		16	N	[O1]				[GS1]	N	[PB3]					SV3							1	1				
[Y]	11500			A1		29	N	[O1]				[GS1]	N	[PT23]					SV4							3	3				
[Y]	11500			A1		15	N	[O1]				[GS1]	N	[PT23]					SV3							3	3				
[Y]	11500			A1		1	N	[O1]				[GS1]	N	[PT23]					SV4							3	3				
[Y]	11500			A1		10	N	[O1]				[GS1]	N	[PT23]					SV4							3	3				
[Y]	11500			A1		1	N	[O1]				[GS1]	N	[PT23]					SV1							3	1				
[Y]	11500			A1		4	N	[O1]				[GS1]	N	[PB3]					SV1							3	1				
[Y]	11500			A1		3	N	[O1]				[GS1]	N	[PB3]					SV4							3	3				
[Y]	11500			A1		23	N	[O1]				[GS2]	N	[PB3]					SV3							3	1				
[Y]	11500			A1		21	N	[O1]				[GS1]	N	[PB3]					SV2							3	1				
[Y]	11500			A1		4	N	[O1]				[GS2]	N	[PB3]					SV2							3	1				
[Y]	11500			A1		9	N	[O1]				[GS2]	N	[PB3]					SV2							1	1				
[Y]	11500			A1		8	N	[O1]				[GS2]	N	[PB3]					SV2							1	1				
[Y]	11500			A1		10	N	[O1]				[GS2]	N	[PB3]					SV2							1	1				
[Y]	11500			A1		10	N	[O1]				[GS2]	N	[PB3]					SV2							1	1				
[Y]	11500			A1		1	N	[O1]				[GS2]	N	[PB3]					SV2							1	1				
[Y]	11500			A1		4	N	[O1]				[GS2]	N	[PB3]					SV3							1	1				
[Y]	11500			A2		80	N	[O1]				[GS1]	N	[PT24]					SV3							3	3				
[Y]	11500			A1		60	N	[O1]				[GS1]	N	[PT24]					SV3							3	3				
[Y]	11500			A1		3	N	[O1]				[GS1]	N	[PT24]					SV3							3	3				
[Y]	11500			A1		64	N	[O1]				[GS1]	N	[PT24]					SV2							3	3				
[Y]	11500			A1		24	N	[O1]				[GS1]	N	[PT24]					SV2							3	3				
[Y]	11500			A2		12	N	[O1]				[GS1]	N	[PB3]					SV3							1	1				
[Y]	11500			A2		24	N	[O1]				[GS1]	N	[PT24]					SV3							3	3				
[Y]	11500			A1		38	N	[O1]				[GS1]	N	[PB3]					SV2							1	1				
[Y]	11500			A1		33	N	[O1]				[GS2]	N	[PB3]					SV3							1	1				
[Y]	11500			A1		34	N	[O1]				[GS2]	N	[PB3]					SV3							1	1				
[Y]	11500			A1		34	N	[O1]				[GS2]	N	[PB3]					SV3							3	3				
[Y]	11500			A1		43	N	[O1]				[GS2]	N	[PB3]					SV3							3	3				
[Y]	11500			A1		23	Y					[GS2]	N	[PB3]					SV3							3	3				
[Y]	11500			A1		4	N	[O1]				[GS2]	N	[PB3]					SV3							3	3				
[Y]	11500			A1		4	N	[O1]				[GS2]	N	[PB3]					SV3							3	3				
[Y]	11500			A1		37	N	[O1]				[GS2]	N	[PB3]					SV3							3	3				
[Y]	11500			A1		19	N	[O1]				[GS2]	N	[PT24]					SV3							1	1				
[Y]	11500			A1		7	N	[O1]				[GS2]	N	[PT24]					SV3							1	1				
[Y]	11500			A1		28	N	[O1]				[GS2]	N	[PT24]					SV3							1	1				
[Y]	11500			A1		3	Y					[GS1]	N	[PB2]					SV1							3	1				
[Y]	11500			A1		31	N	[O1]				[GS2]	N	[PB3]					SV3							3	3				
[Y]	11500			A1		135	N	[O1]				[GS2]	N	[PB3]					SV2							3	1				
[Y]	11500			A1		1	N	[O1]				[GS2]	N	[PB3]					SV2							1	1				
[Y]	11500			A10		2	Y					[GS1]	N	[PB2]					SV1							3	1				
[Y]	11500			A10		6	N	[O4]				[GS1]	N	[PB2]					SV3							3	3				
[Y]	11500			A10		1	N	[O4]				[GS1]	N	[PB2]					SV4							3	3				
[Y]	11500			A10		1	N	[O4]				[GS1]	N	[PB2]					SV1							3	1				

EU Submis-sion *	Id 1	Id 2	Id 3	Animal Species *	Specify other	Number of Animals *	Re-use *	Place of birth	NHP Place of birth	NHP Colony type: Self-sustaining colony	NHP Genera-tion	Genetic status *	Creation of a new GA line *	Purpose *	Specify other2	Type of legislation	Specify other3	Origin of legislation	Severity *	Custom Severity	Explanation of warnings	Comments	Method of tissue sampling	Specify other method	Severity of genotyping	Field 1	Field 2	Field 3	Field 4	Field 5	Field 6
[Y]	11500			A2		12	N	[O1]				[GS1]	N	[PE42-1]					SV1							3	1				
[Y]	11500			A2		78	N	[O1]				[GS1]	N	[PB3]					SV3							3	3				
[Y]	11500			A14		5	N	[O2]				[GS1]	N	[PT23]					SV4							3	3				
[Y]	11500			A14		8	N	[O2]				[GS1]	N	[PB2]					SV1							3	1				
[Y]	11500			A14		17	N	[O2]				[GS1]	N	[PT23]					SV1							3	1				
[Y]	11500			A14		3	N	[O2]				[GS1]	N	[PT23]					SV3							3	3				
[Y]	11500			A14		1	N	[O2]				[GS1]	N	[PT23]					SV1							3	1				
[Y]	11500			A14		3	N	[O2]				[GS1]	N	[PT23]					SV3							3	3				
[Y]	11500			A14		8	N	[O2]				[GS1]	N	[PT23]					SV4							3	3				
[Y]	11500			A14		10	N	[O2]				[GS1]	N	[PT23]					SV4							3	3				
[Y]	11500			A1		12	N	[O1]				[GS1]	N	[PT21]					SV3							3	3				
[Y]	11500			A1		2	N	[O1]				[GS1]	N	[PT21]					SV2							1	1				
[Y]	11500			A1		16	N	[O1]				[GS2]	N	[PT21]					SV3							3	3				
[Y]	11500			A1		2	N	[O1]				[GS1]	N	[PT21]					SV4							1	1				
[Y]	11500			A1		73	N	[O1]				[GS2]	N	[PT21]					SV3							3	3				
[Y]	11500			A1		5	N	[O1]				[GS2]	N	[PT21]					SV4							3	3				
[Y]	11500			A1		21	N	[O1]				[GS1]	N	[PT21]					SV3							3	3				
[Y]	11500			A1		3	N	[O1]				[GS1]	N	[PT21]					SV4							3	3				
[Y]	11500			A1		33	N	[O1]				[GS2]	N	[PT21]					SV3							3	3				
[Y]	11500			A1		7	N	[O1]				[GS2]	N	[PT21]					SV2							3	1				
[Y]	11500			A1		3	N	[O1]				[GS2]	N	[PT21]					SV4							3	1				
[Y]	11500			A1		29	N	[O1]				[GS1]	N	[PT21]					SV2							1	1				
[Y]	11500			A1		4	N	[O1]				[GS1]	N	[PT21]					SV4							1	1				
[Y]	11500			A1		24	N	[O1]				[GS1]	N	[PB5]					SV3							1	1				
[Y]	11500			A1		36	N	[O1]				[GS1]	N	[PB5]					SV3							1	1				
[Y]	11500			A14		7	N	[O1]				[GS1]	N	[PT26]					SV3							3	3				
[Y]	11500			A14		6	N	[O1]				[GS1]	N	[PT26]					SV4							3	3				
[Y]	11500			A14		1	N	[O1]				[GS1]	N	[PT26]					SV1							3	1				
[Y]	11500			A2		9	N	[O1]				[GS1]	N	[PB5]					SV3							3	3				
[Y]	11500			A2		3	N	[O1]				[GS1]	N	[PB5]					SV4							3	3				
[Y]	11500			A2		8	N	[O1]				[GS1]	N	[PB5]					SV3							3	3				
[Y]	11500			A2		4	N	[O1]				[GS1]	N	[PB5]					SV4							3	3				
[Y]	11500			A2		10	N	[O1]				[GS1]	N	[PB5]					SV3							3	3				
[Y]	11500			A2		2	N	[O1]				[GS1]	N	[PB5]					SV4							3	3				
[Y]	11500			A2		7	N	[O1]				[GS1]	N	[PB5]					SV3							3	3				
[Y]	11500			A2		3	N	[O1]				[GS1]	N	[PB5]					SV1							3	1				
[Y]	11500			A1		8	N	[O4]				[GS1]	N	[PB5]					SV3							3	3				
[Y]	11500			A1		10	N	[O4]				[GS2]	N	[PB5]					SV3							3	3				
[Y]	11500			A1		7	N	[O4]				[GS1]	N	[PB5]					SV3							3	3				
[Y]	11500			A1		9	N	[O4]				[GS2]	N	[PB5]					SV3							3	3				
[Y]	11500			A1		5	N	[O4]				[GS1]	N	[PB5]					SV1							3	1				
[Y]	11500			A1		3	N	[O4]				[GS1]	N	[PB5]					SV3							3	3				
[Y]	11500			A1		1	N	[O4]				[GS1]	N	[PB5]					SV4							3	1				
[Y]	11500			A1		3	N	[O4]				[GS1]	N	[PB5]					SV4							3	1				
[Y]	11500			A1		1	N	[O4]				[GS1]	N	[PB5]					SV4							3	1				
[Y]	11500			A1		87	N	[O1]				[GS2]	N	[PB1]					SV2							1	1				
[Y]	11500			A1		18	N	[O1]				[GS2]	N	[PB1]					SV3							1	1				
[Y]	11500			A1		1	N	[O1]				[GS2]	N	[PB1]					SV4							1	1				
[Y]	11500			A1		1	N	[O1]				[GS2]	N	[PB1]					SV2							3	3				
[Y]	11500			A1		3	N	[O1]				[GS2]	N	[PB1]					SV3							3	3				
[Y]	11500			A1		2	N	[O1]				[GS2]	N	[PB1]					SV2							3	3				
[Y]	11500			A1		6	N	[O1]				[GS2]	N	[PB1]					SV4							3	3				
[Y]	11500			A1		1	N	[O1]				[GS2]	N	[PB1]					SV2							1	1				
[Y]	11500			A1		1	N	[O1]				[GS2]	N	[PB1]					SV3							1	1				
[Y]	11500			A1		2	N	[O1]				[GS2]	Y	[PB1]					SV3							3	3				
[Y]	11500			A1		1	N	[O1]				[GS2]	N	[PB1]					SV2							3	3				
[Y]	11500			A1		2	N	[O1]				[GS2]	N	[PB1]					SV3							3	3				
[Y]	11500			A1		1	N	[O1]				[GS2]	N	[PB1]					SV2							3	3				
[Y]	11500			A1		1	N	[O1]				[GS2]	N	[PB1]					SV4							3	3				
[Y]	11500			A1		2	N	[O1]				[GS2]	N	[PB1]					SV2							3	3				
[Y]	11500			A1		61	N	[O1]				[GS2]	N	[PB1]					SV3							3	3				
[Y]	11500			A1		15	N	[O1]				[GS2]	N	[PB1]					SV4							3	3				
[Y]	11500			A1		1	N	[O1]				[GS2]	N	[PB1]					SV2							3	3				
[Y]	11500			A1		22	N	[O1]				[GS2]	N	[PB1]					SV3							3	3				
[Y]	11500			A1		3	N	[O1]				[GS2]	N	[PB1]					SV4							3	3				
[Y]	11500			A1		1	N	[O1]				[GS2]	N	[PB1]					SV4							3	3				
[Y]	11500			A1		4	N	[O1]				[GS2]	N	[PB1]					SV3							3	3				
[Y]	11500			A1		26	N	[O1]				[GS2]	N	[PB1]					SV2							3	3				
[Y]	11500			A1		28	N	[O1]				[GS2]	N	[PB1]					SV3							3	3				
[Y]	11500			A1		24	N	[O1]				[GS2]	N	[PB1]					SV4							3	3				
[Y]	11500			A1		2	N	[O1]				[GS2]	N	[PB1]					SV2							3	3				
[Y]	11500			A1		24	N	[O1]				[GS2]	N	[PB1]					SV3							3	3				
[Y]	11500			A1		2	N	[O1]				[GS2]	N	[PB1]					SV4							3	3				
[Y]	11500			A1		29	N	[O1]				[GS2]	N	[PB1]					SV3							3	3				
[Y]	11500			A1		8	N	[O1]				[GS2]	N	[PB1]					SV4							3	3				
[Y]	11500			A1		67	N	[O1]				[GS1]	N	[PT24]					SV4							3	3				
[Y]	11500			A2		52	N	[O1]				[GS1]	N	[PT21]					SV1							3	1				
[Y]	11500			A1		2	N	[O1]				[GS1]	N	[PB3]					SV4							3	3				
[Y]	11500			A1		13	N	[O1]				[GS2]	N	[PB3]					SV1							3	1				

EU Submis-sion *	Id 1	Id 2	Id 3	Animal Species *	Specify other	Number of Animals *	Re-use *	Place of birth	NHP Place of birth	NHP Colony type: Self-sustaining colony	NHP Genera-tion	Genetic status *	Creation of a new GA line *	Purpose *	Specify other2	Type of legislation	Specify other3	Origin of legislation	Severity *	Custom Severity	Explanation of warnings	Comments	Method of tissue sampling	Specify other method	Severity of genotyping	Field 1	Field 2	Field 3	Field 4	Field 5	Field 6
[Y]	11500	[redacted]	[redacted]	A1		1	N	[O1]				[GS2]	N	[PB3]					SV2							3	3				
[Y]	11500	[redacted]	[redacted]	A1		8	N	[O1]				[GS2]	N	[PB3]					SV4							3	3				
[Y]	11500	[redacted]	[redacted]	A2		6	N	[O1]				[GS1]	N	[PT24]					SV1							3	1				
[Y]	11500	[redacted]	[redacted]	A2		10	N	[O1]				[GS1]	N	[PT24]					SV1							3	1				
[Y]	11500	[redacted]	[redacted]	A2		8	N	[O1]				[GS1]	N	[PT24]					SV4							3	3				
[Y]	11500	[redacted]	[redacted]	A2		7	N	[O1]				[GS1]	N	[PT24]					SV4							3	3				
[Y]	11500	[redacted]	[redacted]	A2		12	N	[O1]				[GS1]	N	[PB3]					SV1							3	1				
[Y]	11500	[redacted]	[redacted]	A1		5	N	[O1]				[GS1]	N	[PB3]					SV1							3	1				
[Y]	11500	[redacted]	[redacted]	A1		21	N	[O1]				[GS1]	N	[PB3]					SV4							3	3				
[Y]	11500	[redacted]	[redacted]	A1		15	N	[O1]				[GS1]	N	[PB3]					SV1							3	1				
[Y]	11500	[redacted]	[redacted]	A1		39	N	[O1]				[GS1]	N	[PB3]					SV4							3	3				
[Y]	11500	[redacted]	[redacted]	A2		18	N	[O1]				[GS1]	N	[PT24]					SV3							3	3				
[Y]	11500	[redacted]	[redacted]	A2		6	N	[O1]				[GS1]	N	[PT24]					SV3							3	3				
[Y]	11500	[redacted]	[redacted]	A2		1	N	[O1]				[GS1]	N	[PT24]					SV1							3	1				
[Y]	11500	[redacted]	[redacted]	A2		6	N	[O1]				[GS1]	N	[PT24]					SV3							3	3				
[Y]	11500	[redacted]	[redacted]	A2		10	N	[O1]				[GS1]	N	[PB3]					SV3							3	3				
[Y]	11500	[redacted]	[redacted]	A2		1	N	[O1]				[GS1]	N	[PB3]					SV1							3	1				
[Y]	11500	[redacted]	[redacted]	A2		1	N	[O1]				[GS1]	N	[PB3]					SV4							3	3				
[Y]	11500	[redacted]	[redacted]	A2		4	N	[O1]				[GS1]	N	[PB3]					SV3							3	3				
[Y]	11500	[redacted]	[redacted]	A2		8	N	[O1]				[GS1]	N	[PB3]					SV3							3	3				
[Y]	11500	[redacted]	[redacted]	A3		20	N	[O1]				[GS1]	N	[PT30]					SV3							3	3				
[Y]	11500	[redacted]	[redacted]	A3		2	N	[O1]				[GS1]	N	[PT30]					SV3							3	3				
[Y]	11500	[redacted]	[redacted]	A1		17	N	[O1]				[GS2]	Y	[PB9]					SV2							3	1				
[Y]	11500	[redacted]	[redacted]	A1		57	N	[O1]				[GS2]	Y	[PB9]					SV3							3	1				
[Y]	11500	[redacted]	[redacted]	A1		1	N	[O1]				[GS2]	N	[PB9]					SV4							3	3				
[Y]	11500	[redacted]	[redacted]	A1		4	N	[O1]				[GS1]	N	[PB9]					SV2							3	3				
[Y]	11500	[redacted]	[redacted]	A2		16	N	[O1]				[GS1]	N	[PB6]					SV3							3	3				
[Y]	11500	[redacted]	[redacted]	A2		3	N	[O1]				[GS1]	N	[PB6]					SV3							3	3				
[Y]	11500	[redacted]	[redacted]	A2		6	N	[O1]				[GS1]	N	[PB6]					SV3							3	3				
[Y]	11500	[redacted]	[redacted]	A2		7	N	[O1]				[GS1]	N	[PB6]					SV3							3	3				
[Y]	11500	[redacted]	[redacted]	A2		21	N	[O1]				[GS1]	N	[PB6]					SV3							3	3				
[Y]	11500	[redacted]	[redacted]	A2		6	N	[O1]				[GS1]	N	[PB6]					SV2							1	1				
[Y]	11500	[redacted]	[redacted]	A2		2	N	[O1]				[GS1]	N	[PB6]					SV2							1	1				
[Y]	11500	[redacted]	[redacted]	A2		4	N	[O1]				[GS1]	N	[PB6]					SV3							3	3				
[Y]	11500	[redacted]	[redacted]	A15		8	N	[O2]				[GS1]	N	[PT27]					SV3							3	3				
[Y]	11500	[redacted]	[redacted]	A2		30	N	[O1]				[GS1]	N	[PE42-2]					SV1							3	1				
[Y]	11500	[redacted]	[redacted]	A2		30	N	[O1]				[GS1]	N	[PB11]					SV3							3	3				
[Y]	11500	[redacted]	[redacted]	A15		8	N	[O2]				[GS1]	N	[PT23]					SV3							3	3				
[Y]	11500	[redacted]	[redacted]	A2		17	N	[O1]				[GS1]	N	[PT27]					SV3							3	3				
[Y]	11500	[redacted]	[redacted]	A8		25	N	[O1]				[GS1]	N	[PB6]					SV3							3	3				
[Y]	11500	[redacted]	[redacted]	A2		25	N	[O1]				[GS1]	N	[PT27]					SV3							3	1				
[Y]	11500	[redacted]	[redacted]	A2		18	N	[O1]				[GS1]	N	[PB6]					SV3							3	3				
[Y]	11500	[redacted]	[redacted]	A2		2	N	[O1]				[GS1]	N	[PB6]					SV4							3	3				
[Y]	11500	[redacted]	[redacted]	A16		31	N	[O1]				[GS1]	N	[PT27]					SV3							3	3				
[Y]	11500	[redacted]	[redacted]	A16		6	N	[O3]				[GS1]	N	[PT27]					SV3							3	3				
[Y]	11500	[redacted]	[redacted]	A2		26	N	[O1]				[GS1]	N	[PT27]					SV3							3	3				
[Y]	11500	[redacted]	[redacted]	A1		16	N	[O1]				[GS1]	N	[PT23]					SV4							3	3				
[Y]	11500	[redacted]	[redacted]	A1		35	N	[O1]				[GS2]	N	[PT23]					SV4							3	3				
[Y]	11500	[redacted]	[redacted]	A1		171	N	[O1]				[GS1]	N	[PT23]					SV4							3	3				
[Y]	11500	[redacted]	[redacted]	A1		58	N	[O1]				[GS2]	N	[PT23]					SV4							3	3				
[Y]	11500	[redacted]	[redacted]	A1		3	N	[O1]				[GS1]	N	[PT23]					SV4							3	3				
[Y]	11500	[redacted]	[redacted]	A1		7	N	[O1]				[GS2]	N	[PT23]					SV4							3	3				
[Y]	11500	[redacted]	[redacted]	A1		36	N	[O1]				[GS1]	N	[PT23]					SV4							3	3				
[Y]	11500	[redacted]	[redacted]	A1		36	N	[O1]				[GS1]	N	[PT23]					SV4							3	3				
[Y]	11500	[redacted]	[redacted]	A1		9	N	[O1]				[GS2]	N	[PT23]					SV4							3	3				
[Y]	11500	[redacted]	[redacted]	A1		33	N	[O1]				[GS2]	N	[PT23]					SV3							3	3				
[Y]	11500	[redacted]	[redacted]	A1		4	N	[O1]				[GS2]	N	[PT23]					SV2							3	1				
[Y]	11500	[redacted]	[redacted]	A1		58	N	[O1]				[GS1]	N	[PT23]					SV1							3	1				
[Y]	11500	[redacted]	[redacted]	A1		14	N	[O1]				[GS1]	N	[PT23]					SV1							3	1				
[Y]	11500	[redacted]	[redacted]	A1		9	N	[O1]				[GS2]	N	[PT23]					SV1							3	1				
[Y]	11500	[redacted]	[redacted]	A1		2	N	[O1]				[GS1]	N	[PT23]					SV4							3	3				
[Y]	11500	[redacted]	[redacted]	A1		16	N	[O1]				[GS1]	N	[PB7]					SV2							3	1				
[Y]	11500	[redacted]	[redacted]	A1		24	N	[O1]				[GS1]	N	[PB7]					SV2							3	1				
[Y]	11500	[redacted]	[redacted]	A1		30	N	[O1]				[GS1]	N	[PB7]					SV2							3	1				
[Y]	11500	[redacted]	[redacted]	A1		13	N	[O1]				[GS1]	N	[PB7]					SV2							3	1				
[Y]	11500	[redacted]	[redacted]	A1		46	N	[O1]				[GS1]	N	[PT24]					SV3							3	3				
[Y]	11500	[redacted]	[redacted]	A1		29	N	[O1]				[GS1]	N	[PT24]					SV2							3	3				
[Y]	11500	[redacted]	[redacted]	A1		67	N	[O1]				[GS1]	N	[PT24]					SV1							3	1				
[Y]	11500	[redacted]	[redacted]	A1		4	N	[O1]				[GS1]	N	[PT24]					SV3							3	1				
[Y]	11500	[redacted]	[redacted]	A1		2	N	[O1]				[GS1]	N	[PT24]					SV4							3	1				
[Y]	11500	[redacted]	[redacted]	A1		35	N	[O1]				[GS1]	N	[PT24]					SV3							3	3				
[Y]	11500	[redacted]	[redacted]	A1		14	N	[O1]				[GS1]	N	[PT24]					SV2							3	3				
[Y]	11500	[redacted]	[redacted]	A1		4	N	[O1]				[GS1]	N	[PT24]					SV1							3	1				
[Y]	11500	[redacted]	[redacted]	A1		3	N	[O1]				[GS1]	N	[PT24]					SV3							3	1				
[Y]	11500	[redacted]	[redacted]	A1		129	N	[O1]				[GS1]	N	[PT24]					SV3							3	3				
[Y]	11500	[redacted]	[redacted]	A1		40	N	[O1]				[GS1]	N	[PT24]					SV2							3	3				
[Y]	11500	[redacted]	[redacted]	A1		19	N	[O1]				[GS1]	N	[PT24]					SV1							3	1				
[Y]	11500	[redacted]	[redacted]	A1		6	N	[O1]				[GS1]	N	[PT24]					SV3							3	1				
[Y]	11500	[redacted]	[redacted]	A1		2	N	[O1]				[GS1]	N	[PT24]					SV4							3	1				

EU Submis-sion *	Id 1	Id 2	Id 3	Animal Species *	Specify other	Number of Animals *	Re-use *	Place of birth	NHP Place of birth	NHP Colony type: Self-sustaining colony	NHP Genera-tion	Genetic status *	Creation of a new GA line *	Purpose *	Specify other2	Type of legislation	Specify other3	Origin of legislation	Severity *	Custom Severity	Explanation of warnings	Comments	Method of tissue sampling	Specify other method	Severity of genotyping	Field 1	Field 2	Field 3	Field 4	Field 5	Field 6
[Y]	11500	[redacted]		A2		5	N	[O1]				[GS1]	N	[PT24]					SV2							3	1				
[Y]	11500			A2		42	N	[O1]				[GS1]	N	[PT24]					SV3							3	1				
[Y]	11500			A2		165	N	[O1]				[GS1]	N	[PT24]					SV3							3	1				
[Y]	11500			A2		98	N	[O1]				[GS1]	N	[PT24]					SV2							3	1				
[Y]	11500			A2		26	N	[O1]				[GS1]	N	[PT24]					SV3							3	1				
[Y]	11500			A2		1	N	[O1]				[GS1]	N	[PT24]					SV4							3	1				
[Y]	11500			A2		16	N	[O1]				[GS1]	N	[PT24]					SV2							3	1				
[Y]	11500			A2		27	N	[O1]				[GS1]	N	[PT24]					SV3							3	1				
[Y]	11500			A2		32	N	[O1]				[GS1]	N	[PT24]					SV2							3	1				
[Y]	11500			A2		21	N	[O1]				[GS1]	N	[PT24]					SV3							3	1				
[Y]	11500			A2		7	N	[O1]				[GS1]	N	[PT24]					SV2							3	1				
[Y]	11500			A2		21	N	[O1]				[GS1]	N	[PT24]					SV3							3	1				
[Y]	11500			A2		109	N	[O1]				[GS1]	N	[PT24]					SV3							3	1				
[Y]	11500			A2		44	N	[O1]				[GS1]	N	[PT24]					SV2							3	1				
[Y]	11500			A2		10	N	[O1]				[GS1]	N	[PT24]					SV3							3	1				
[Y]	11500			A2		1	N	[O1]				[GS1]	N	[PT24]					SV4							3	1				
[Y]	11500			A2		32	N	[O1]				[GS1]	N	[PT24]					SV3							3	1				
[Y]	11500			A2		5	N	[O1]				[GS1]	N	[PT24]					SV3							3	1				
[Y]	11500			A1		68	N	[O1]				[GS2]	N	[PT28]					SV2							1	1				
[Y]	11500			A1		135	N	[O1]				[GS2]	N	[PT28]					SV2							1	1				
[Y]	11500			A1		74	N	[O1]				[GS2]	N	[PT28]					SV2							1	1				
[Y]	11500			A1		12	N	[O1]				[GS1]	N	[PT28]					SV2							1	1				
[Y]	11500			A1		12	N	[O1]				[GS1]	N	[PT28]					SV3							1	1				
[Y]	11500			A1		12	N	[O1]				[GS2]	N	[PT28]					SV2							1	1				
[Y]	11500			A1		12	N	[O1]				[GS2]	N	[PT28]					SV3							1	1				
[Y]	11500			A1		24	N	[O1]				[GS1]	N	[PT28]					SV3							1	1				
[Y]	11500			A1		9	N	[O1]				[GS1]	N	[PT28]					SV2							1	1				
[Y]	11500			A1		9	N	[O1]				[GS2]	N	[PT28]					SV2							1	1				
[Y]	11500			A1		36	N	[O1]				[GS1]	N	[PB7]					SV3							1	1				
[Y]	11500			A1		21	N	[O1]				[GS1]	N	[PB7]					SV2							1	1				
[Y]	11500			A1		43	N	[O1]				[GS2]	N	[PB7]					SV2							1	1				
[Y]	11500			A1		24	N	[O1]				[GS1]	N	[PB1]					SV3							1	1				
[Y]	11500			A1		28	N	[O1]				[GS2]	N	[PB7]					SV3							1	1				
[Y]	11500			A1		2	N	[O1]				[GS2]	N	[PB7]					SV2							1	1				
[Y]	11500			A1		2	N	[O1]				[GS1]	N	[PB7]					SV3							1	1				
[N]	11500			A1		12	N	[O1]				[GS2]	N	[PB3]					SV2							1	1	2			
[N]	11500			A1		16	N	[O1]				[GS2]	N	[PB3]					SV2							1	1	2			
[N]	11500			A1		6	N	[O1]				[GS2]	N	[PB3]					SV2							1	1	2			
[N]	11500			A1		19	Y					[GS2]	N	[PB3]					SV2							1	1	2			
[N]	11500			A1		102	Y					[GS2]	N	[PB3]					SV2							1	1	2			
[N]	11500			A1		28	N	[O1]				[GS1]	N	[PB3]					SV2							1	1	2			
[N]	11500			A1		12	Y					[GS1]	N	[PB3]					SV2							1	1	2			
[N]	11500			A1		43	Y					[GS1]	N	[PB3]					SV2							1	1	2			
[N]	11500			A1		2	N	[O1]				[GS2]	N	[PB3]					SV2							1	1	2			
[N]	11500			A1		177	N	[O1]				[GS2]	N	[PB3]					SV2							1	1	2			
[N]	11500			A1		390	N	[O1]				[GS2]	N	[PB3]					SV2							1	1	2			
[N]	11500			A1		11	N	[O1]				[GS2]	N	[PB5]					SV2							1	1	2			
[N]	11500			A1		10	N	[O1]				[GS2]	N	[PB7]					SV2							1	1	2			
[N]	11500			A1		57	N	[O1]				[GS2]	N	[PB7]					SV2							1	1	2			
[N]	11500			A1		6	N	[O1]				[GS1]	N	[PB7]					SV2							1	1	2			