How to Complete the DNA3 Producer Submission (780) Form

DNA Request Submission



Contents





Purpose

- To request DNA profiles and/or parentage through the society office:
 - STR/microsatellite profiles
 - SNP profiles
- Reminder: All registered males must be sire verified

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Electronic Submission Forms

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Purpose

- To request DNA profiles and/or parentage through the society office:
 - STR/microsatellite profiles
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Submission details

When to submit

- Whenever you would like to request DNA profiles and /or parentage through the society office
- Keep in mind the turn-around-time from the various service providers

How to submit

• Email to office@simbra.org



1 A	В	С	D	E	F	G	Н	1	J	K	L	М	Ν	0	Ρ	Q	R	S	Т	U	V	W	Х	Y	Z
Animal	Sample	Lab	Urgent	Retest	Main Profile	PV	First Sire	Second Sire	Third Sire	First Dam	Second Dam	Third Dam	Test 1	Test 2	Test 3	Test 4	Test 5	Test 6	Test 7	Test 8	DNA CASE ID	Fourth Sire	Fourth Dam	Lab	Full RFID
ldent	Туре	eg SAUNIS	eg Y=Yes		Tests	eg Y = Yes	Ident	Ident	Ident	ldent	Ident	ldent	eg TEND or	eg TEND or								ldent	ldent	Sample	
eg	eg H=Hair	or UKNE	blank =	eg Y=Yes	eg MIP or GGP50K	blank = No	eg	eg	eg	eg	eg	eg	ARC	ARC								eg	eg	Code	
ABCY999			No	blank = No	or		ABCY999	ABCY999	ABCY999	ABCY999	ABCY999	ABCY999										ABCY999	ABCY999	eg Hair	
					SASMCOMP_BDL																			Card/TSU	
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																								number	

Animal Ident

- Type the correct animal ID and suffix of the animal from which the sample was taken
- The Animal Ident must be exactly as recorded on the society database for that animal
- No spaces between herd letters, numbers and/or suffixes (A/B/C)
- No suffixes (A/B/C) in the animal ID for animals born from 1 January 2024
- Each individual animal goes in a new row
- Must be completed



	Α	D	С	D	E	F	G	Н	1	J	K	L	М	Ν	0	Ρ	Q	R	S	Т	U	٧	W	Х	Y	Ζ
	Animal	Sample	Lab	Urgent	Retest	Main Profile	PV	First Sire	Second Sire	Third Sire	First Dam	Second Dam	Third Dam	Test 1	Test 2	Test 3	Test 4	Test 5	Test 6	Test 7	Test 8	DNA CASE ID	Fourth Sire	Fourth Dam	Lab	Full RFID
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	eg	eg H=Hair	or UKNE	blank =	eg Y=Yes	eg MIP or GGP50K	blank = No	eg	eg	eg	eg	eg	eg	ARC	ARC								eg	eg	Code	
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						SASMCOMP_BDL																			Card/TSU	
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Sample Type

- Type the correct sample type code:
 - H hair
 - **S** semen
 - T tissue
 - B blood
 - **G** TSU
- Must be completed



	Α	В	<u>^</u>	D	E	F	G	Н	I.	J	К	L	М	Ν	0	Р	Q	R	S	Т	U	٧	W	Х	Y	Ζ
	Animal	Sample	Lab	Urgent	Retest	Main Profile	PV	First Sire	Second Sire	Third Sire	First Dam	Second Dam	Third Dam	Test 1	Test 2	Test 3	Test 4	Test 5	Test 6	Test 7	Test 8	DNA CASE ID	Fourth Sire	Fourth Dam	Lab	Full RFID
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Lab

- Type the correct lab code for the lab you want to use:
 - SAUNIS Unistel
 - UKNE Neogen
- Must be completed



	Α	В	C	D	Е	F	G	Н	1	J	K	L	М	Ν	0	Ρ	Q	R	S	Т	U	٧	W	Х	Y	Ζ
	Animal	Sample	Lab	Urgent	Retest	Main Profile	PV	First Sire	Second Sire	Third Sire	First Dam	Second Dam	Third Dam	Test 1	Test 2	Test 3	Test 4	Test 5	Test 6	Test 7	Test 8	DNA CASE ID	Fourth Sire	Fourth Dam	Lab	Full RFID
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Urgent

- Type Y for yes
 - If the test is urgent requests a rapid test at an additional cost (only if offered by the respective lab)
- Leave **blank** for no
 - If the test is not urgent normal testing procedures are followed
- Note: not all labs accommodate urgent requests



	Α	В	С	D	C	F	G	Н	1	J	K	L	М	Ν	0	Р	Q	R	S	Т	U	٧	W	Х	Y	Ζ
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Retest

- Type Y for yes
 - If the sample is being submitted for a retest
 - Also complete the '**DNA CASE ID**' column (type the sample number from the first test at the respective lab)
- Leave **blank** for no
 - If this sample is not being retested



	Α	В	С	D	E	Г	G	Н	1	J	K	L	М	Ν	0	Р	Q	R	S	Т	U	٧	W	Х	Y	Z
	Animal	Sample	Lab	Urgent	Retest	Main Profile	PV	First Sire	Second Sire	Third Sire	First Dam	Second Dam	Third Dam	Test 1	Test 2	Test 3	Test 4	Test 5	Test 6	Test 7	Test 8	DNA CASE ID	Fourth Sire	Fourth Dam	Lab	Full RFID
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Main Profile Tests

- Type the correct code for the test/bundle you are requesting (as on the DNA4 Sample Submission form):
 - **GGP50K** Unistel SNP profile
 - **SASMCOMP_BDL** Neogen SNP profile
 - MIP Unistel MIP/microsatellite/STR (used for a STR parentage request)
- Must be completed



	Α	В	С	D	E	F	<u>^</u>	Н	1	J	K	L	М	Ν	0	Ρ	Q	R	S	Т	U	V	W	Х	Y	Z
	Animal	Sample	Lab	Urgent	Retest	Main Profile	PV	irst Sire	Second Sire	Third Sire	First Dam	Second Dam	Third Dam	Test 1	Test 2	Test 3	Test 4	Test 5	Test 6	Test 7	Test 8	DNA CASE ID	Fourth Sire	Fourth Dam	Lab	Full RFID
	ldent	Туре	eg SAUNIS	eg Y=Yes		Tests	eg Y = Yes	Ident	Ident	Ident	ldent	Ident	ldent	eg TEND or	eg TEND or								ldent	ldent	Sample	
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	ABCY999			No	blank = No	or		BCY999	ABCY999	ABCY999	ABCY999	ABCY999	ABCY999										ABCY999	ABCY999	eg Hair	
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PV

- Type Y for yes
 - If parentage verification is requested
- Leave **blank** for no
 - If parentage verification is not requested



A	В	С	D	E	F	G	Н			K	L	М	Ν	0	Ρ	Q	R	S	Т	U	٧	W	Х	Y	Z
Animal	Sample	Lab	Urgent	Retest	Main Profile	PV	First Sire	Second Sire	Third Sire	irst Dam	Second Dam	Third Dam	Test 1	Test 2	Test 3	Test 4	Test 5	Test 6	Test 7	Test 8	DNA CASE ID	Fourth Sire	Fourth Dam	Lab	Full RFID
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First/Second/Third Sire Ident

- Only complete these if a PV is being requested
- Must be completed if a PV is requested
- Provide the Animal Ident for the first and/or second and/or third sire that you wish to test the animal against
- The Animal Ident of the nominated sire/s must be exactly as on the society database
- No spaces between herd letters, numbers and/or suffixes (A/B/C)
- No suffixes (A/B/C) in the animal ID for animals born from 1 January 2024
- No multisire IDs are accepted:
 - List each individual sire as a nominated sire



A	В	С	D	E	F	G	Н	1	J	K	I	М	Ν	0	Ρ	Q	R	S	Т	U	V	W	Х	Y	Z
Animal	Sample	Lab	Urgent	Retest	Main Profile	PV	First Sire	Second Sire	Third Si	First Dam	Second Dam	Third Dam	Test 1	Test 2	Test 3	Test 4	Test 5	Test 6	Test 7	Test 8	DNA CASE ID	Fourth Sire	Fourth Dam	Lab	Full RFID
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First/Second/Third Dam Ident

- Only complete these if a PV is being requested
- Must be completed if a PV is requested
- Provide the Animal Ident for the first and/or second and/or third dam that you wish to test the animal against
- The Animal Ident of the nominated dam/s must be exactly as on the society database
- No spaces between herd letters, numbers and/or suffixes (A/B/C)
- No suffixes (A/B/C) in the animal ID for animals born from 1 January 2024



A	В	С	D	E	F	G	Н	1	J	K	L	М	М	0	D	0	D	0	т		V	W	Х	Y	Z
Animal	Sample	Lab	Urgent	Retest	Main Profile	PV	First Sire	Second Sire	Third Sire	First Dam	Second Dam	Third Dan	Test 1	Test 2	Test 3	Test 4	Test 5	Test 6	Test 7	Test 8	NA CASE ID	Fourth Sire	Fourth Dam	Lab	Full RFID
Ident	Туре	eg SAUNIS	eg Y=Yes		Tests	eg Y = Yes	Ident	ldent	ldent	ldent	Ident	ldent	eg TEND or	eg TEND or								ldent	ldent	Sample	
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Test 1/2/3/4/5/6/7/8

- Only complete these if:
 - 1) You want a microsatellite profile and/or parentage **AND** a SNP profile of the same animal **only applicable to Unistel**; OR
 - 2) You wish to test for **additional** genetic tests that are not included in the test/bundle you have chosen
- Provide the codes (according to the respective DNA4 Sample Submission form) of the additional genetic tests you would like to test for:
 - **TEND** only applicable to **Neogen**
 - ARC only applicable to Neogen
 - **GGP50K** if you want a SNP profile in addition to a STR profile and/or parentage from **Unistel** ('MIP' goes in the 'Main Profile Tests' column)



	Α	В	С	D	E	F	G	Н	1	J	K	L	М	Ν	0	Р	Q	R	S	Т	U	M	W	Х	Y	Z
	Animal	Sample	Lab	Urgent	Retest	Main Profile	PV	First Sire	Second Sire	Third Sire	First Dam	Second Dam	Third Dam	Test 1	Test 2	Test 3	Test 4	Test 5	Test 6	Test 7	Test	DNA CASE ID	ourth Sire	Fourth Dam	Lab	Full RFID
	ldent	Туре	eg SAUNIS	eg Y=Yes		Tests	eg Y = Yes	ldent	Ident	Ident	ldent	Ident	ldent	eg TEND or	eg TEND or								ldent	ldent	Sample	
	eg	eg H=Hair	or UKNE	blank =	eg Y=Yes	eg MIP or GGP50K	blank = No	eg	eg	eg	eg	eg	eg	ARC	ARC								eg	eg	Code	
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DNA CASE ID

- Only complete this if you are doing a retest on a sample for an animal that already has a profile at the respective lab
- Type the DNA Case ID (sample number) from the first test



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Animal	Sample	Lab	Urgent	Retest	Main Profile	PV	First Sire	Second Sire	Third Sire	First Dam	Second Dam	Third Dam	Test 1	Test 2	Test 3	Test 4	Test 5	Test 6	Test 7	Test 8	DNA CASE I	Fourth Sire	ourth Dam	Lab	Full RFID
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eg	eg H=Hair	or UKNE	blank =	eg Y=Yes	eg MIP or GGP50K	blank = No	eg	eg	eg	eg	eg	eg	ARC	ARC								eg	eg	Code	
ABCY999			No	blank = No	or		ABCY999	ABCY999	ABCY999	ABCY999	ABCY999	ABCY999										ABCY999	ABCY999	eg Hair	
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Fourth Sire Ident

- Only complete these if a PV is being requested
- Must be completed if a PV is requested
- Provide the Animal Ident for the first and/or second and/or third sire that you wish to test the animal against
- The Animal Ident of the nominated sire/s must be exactly as on the society database
- No spaces between herd letters, numbers and/or suffixes (A/B/C)
- No suffixes (A/B/C) in the animal ID for animals born from 1 January 2024
- No multisire IDs are accepted:
 - List each individual sire as a nominated sire



A	В	С	D	E	F	G	Н	1	J	K	L	М	Ν	0	Ρ	Q	R	S	T	U	٧	W	V	Y	Z
Anima	l Sample	Lab	Urgent	Retest	Main Profile	PV	First Sire	Second Sire	Third Sire	First Dam	Second Dam	Third Dam	Test 1	Test 2	Test 3	Test 4	Test 5	Test 6	Test 7	Test 8	DNA CASE ID	Fourth Sir	Fourth Dam	ıb	Full RFID
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eg	eg H=Hair	or UKNE	blank =	eg Y=Yes	eg MIP or GGP50K	blank = No	eg	eg	eg	eg	eg	eg	ARC	ARC								eg	eg	ode	
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Fourth Dam Ident

- Only complete these if a PV is being requested
- Must be completed if a PV is requested
- Provide the Animal Ident for the first and/or second and/or third dam that you wish to test the animal against
- The Animal Ident of the nominated dam/s must be exactly as on the society database
- No spaces between herd letters, numbers and/or suffixes (A/B/C)
- No suffixes (A/B/C) in the animal ID for animals born from 1 January 2024



	Α	В	С	D	Е	F	G	Н	1	J	K	L	М	Ν	0	Ρ	Q	R	S	Т	U	٧	W	Х	V	7
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						SASMCOMP_BDL																			Card/TSU	
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Lab Sample Code

- This can be a TSU number or a Barcode number that identifies the sample (Barcode number on Neogen hair card must be filled in)
- Type the barcode number on the hair card/TSU
- Must be completed for samples going to Neogen
- Leave blank for samples going to Unistel or ZooOmics

Full RFID

- National Livestock Identification Scheme
- Type the full 16-character number or the full RFID
- Optional



A	В	С	D	E	F	G	Н	1	J	K	L	М	N	0	Р	Q	R	S	Т	U	V	W	Х	Y	Z
Anim	il Sample	Lab	Urgent	Retest	Main Profile	PV	First Sire	Second Sire	Third Sire	First Dam	Second Dam	Third Dam	Test 1	Test 2	Test 3	Test 4	Test 5	Test 6	Test 7	Test 8	DNA CASE ID	Fourth Sire	Fourth Dam	Lab	Full RFID
Ident	Туре	eg SAUNIS	eg Y=Yes		Tests	eg Y = Yes	Ident	Ident	Ident	ldent	Ident	Ident	eg TEND or	eg TEND or								Ident	Ident	Sample	
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Example 1 – Henry

- STR profile with only sire verification
- Sending in a hair sample
- Nominated sire is ABC1815C
- Unistel





	A	В	С	D	E	F	G	Н	1	J	K	L	М	Ν	0	Р	Q	R	S	Т	U	V	W	Х	Y	Z
	Animal	Sample	Lab	Urgent	Retest	Main Profile	PV	First Sire	Second Sire	Third Sire	First Dam	Second Dam	Third Dam	Test 1	Test 2	Test 3	Test 4	Test 5	Test 6	Test 7	Test 8	DNA CASE ID	Fourth Sire	Fourth Dam	Lab	Full RFID
	Ident	Туре	eg SAUNIS	eg Y=Yes		Tests	eg Y = Yes	ldent	Ident	Ident	Ident	Ident	Ident	eg TEND or	eg TEND or								ldent	Ident	Sample	
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Example 2 – Earl

- STR profile with full parent verification
- Sending in a hair sample
- Nominated sire is ABC1815C
- Nominated dam is ABC08112B
- Unistel





A	В	С	D	E	F	G	Н	1	J	K	L	М	Ν	0	Р	Q	R	S	Т	U	V	W	Х	Y	Z
Anima	I Sample	Lab	Urgent	Retest	Main Profile	PV	First Sire	Second Sire	Third Sire	First Dam	Second Dam	Third Dam	Test 1	Test 2	Test 3	Test 4	Test 5	Test 6	Test 7	Test 8	DNA CASE ID	Fourth Sire	Fourth Dam	Lab	Full RFID
ldent	Туре	eg SAUNIS	eg Y=Yes		Tests	eg Y = Yes	Ident	Ident	Ident	ldent	Ident	Ident	eg TEND or	eg TEND or								ldent	Ident	Sample	
eg	eg H=Hair	or UKNE	blank =	eg Y=Yes	eg MIP or GGP50K	blank = No	eg	eg	eg	eg	eg	eg	ARC	ARC								eg	eg	Code	1
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Example 3 – Major

- SNP profile only
- Sending in a semen straw
- Unistel





	A	В	С	D	E	F	G	Н	1	J	K	L	М	N	0	P	Q	R	S	Т	U	V	W	Х	Y	Z
	Animal	Sample	Lab	Urgent	Retest	Main Profile	PV		Second Sire	Third Sire	First Dam	Second Dam	Third Dam	Test 1	Test 2	Test 3	Test 4	Test 5	Test 6	Test 7	Test 8	DNA CASE ID	Fourth Sire	Fourth Dam	Lab	Full RFID
	Ident	Туре	eg SAUNIS	eg Y=Yes		Tests	eg Y = Yes	ldent	ldent	Ident	Ident	Ident	Ident	eg TEND or	eg TEND or								Ident	Ident	Sample	ı –
	eg	eg H=Hair	or UKNE		-	eg MIP or GGP50K	blank = No	-	eg	eg	eg	eg	eg	ARC	ARC								eg	eg	Code	ı –
	ABCY999	2		No	blank = No	or		ABCY999	ABCY999	ABCY999	ABCY999	ABCY999	ABCY999										ABCY999	ABCY999	eg Hair	ı –
						SASMCOMP_BDL																			Card/TSU	ı
																									barcode	
1	1																								number	ı – – – –
		1	1									1		1	1										1	
1	ABC2415	Н	SAUNIS			MIP	Y	ABC18117B						GGP50K												
		-										1										•				

Example 4 – Butch

- STR profile with sire verification and a SNP profile
- Sending in a hair sample
- Nominated sire is ABC18117B
- Unistel





	A		В	С	D	E	F	G	Н	1	J	K	L	М	N	0	Р	Q	R	S	Т	U	٧	W	Х	Y	Z
	Anima	al Sar	mple	Lab	Urgent	Retest	Main Profile	PV	First Sire	Second Sire	Third Sire	First Dam	Second Dam	Third Dam		Test 2		Test 4	Test 5	Test 6	Test 7	Test 8	DNA CASE ID	Fourth Sire	Fourth Dam	Lab	Full RFID
	ldent	t Ty	уре	eg SAUNIS	eg Y=Yes		Tests	eg Y = Yes	ldent	Ident	Ident	Ident	Ident	Ident	eg TEND or	eg TEND or								Ident	Ident	Sample	1
	eg	-	l=Hair	or UKNE	blank =	eg Y=Yes	eg MIP or GGP50K	blank = No	eg	eg	eg	eg	eg	eg	ARC	ARC								eg	eg	Code	1
	ABCY9	999			No	blank = No	or		ABCY999	ABCY999	ABCY999	ABCY999	ABCY999	ABCY999										ABCY999	ABCY999	eg Hair	1
							SASMCOMP_BDL																			Card/TSU	1
																										barcode	
_	1																									number	l
	2																									_	
	3 ABC221	14B H		UKNE			SASMCOMP_BDL	Y	ABC0913C																	123456789	
	4								1																		

Example 5 – Winston

- SNP profile with sire verification
- Sending in a hair sample
- Nominated sire is ABC0913C
- Neogen



