

SNP-Typing Card

for parentage verification and animal identification verification

Sample informations

Animal identification number : **FR8740150348**

Sexe : **Female**

Laboratory of analysis : **4**

Sample reference : **ING173358**

Breed : **86**

200 ISAG Parentage SNP Genotypes (ALLE1TOP ALLELE2TOP)

SNP	Genotype
ARS-USMARC-Parent-AY761135-rs29003723	AT
ARS-USMARC-Parent-AY776154-no-rs	GG
ARS-USMARC-Parent-AY842472-rs29001941	GG
ARS-USMARC-Parent-AY842473-rs29001956	AG
ARS-USMARC-Parent-AY842474-rs29003226	GG
ARS-USMARC-Parent-AY842475-rs29002127	AA
ARS-USMARC-Parent-AY844963-rs17871338	AA
ARS-USMARC-Parent-AY849381-rs29003287	AA
ARS-USMARC-Parent-AY850194-no-rs	AA
ARS-USMARC-Parent-AY851162-no-rs	AG
ARS-USMARC-Parent-AY851163-rs17871661	AA
ARS-USMARC-Parent-AY853302-no-rs	AA
ARS-USMARC-Parent-AY853303-no-rs	AA
ARS-USMARC-Parent-AY856094-rs17871190	GG
ARS-USMARC-Parent-AY858890-rs29002256	CC
ARS-USMARC-Parent-AY860426-no-rs	AA
ARS-USMARC-Parent-AY863214-rs17871744	
ARS-USMARC-Parent-AY914316-rs17871403	AC
ARS-USMARC-Parent-AY916666-no-rs	AG
ARS-USMARC-Parent-AY919868-rs29002211	AG
ARS-USMARC-Parent-AY929334-no-rs	GG
ARS-USMARC-Parent-AY937242-rs17872223	AG
ARS-USMARC-Parent-AY939849-rs17870274	AG
ARS-USMARC-Parent-AY941204-rs17872131	AG
ARS-USMARC-Parent-AY943841-rs17871566	AG
ARS-USMARC-Parent-DQ381152-rs29002408	AT
ARS-USMARC-Parent-DQ381153-rs29012842	AC
ARS-USMARC-Parent-DQ404149-no-rs	AG
ARS-USMARC-Parent-DQ404150-rs29012530	CC
ARS-USMARC-Parent-DQ404151-rs29019282	AA
ARS-USMARC-Parent-DQ404152-rs29022245	AG
ARS-USMARC-Parent-DQ404153-no-rs	AA
ARS-USMARC-Parent-DQ435443-rs29010802	CA
ARS-USMARC-Parent-DQ451555-rs29010795	AA
ARS-USMARC-Parent-DQ468384-rs29003967	CC
ARS-USMARC-Parent-DQ470475-no-rs	AT
ARS-USMARC-Parent-DQ489377-rs29026932	AG
ARS-USMARC-Parent-DQ500958-no-rs	AG
ARS-USMARC-Parent-DQ647186-rs29014143	AG
ARS-USMARC-Parent-DQ647187-rs29010510	GG
ARS-USMARC-Parent-DQ647189-rs29012226	AG
ARS-USMARC-Parent-DQ647190-rs29013632	AG
ARS-USMARC-Parent-DQ650635-rs29012174	AA
ARS-USMARC-Parent-DQ650636-rs29024525	AA
ARS-USMARC-Parent-DQ674265-rs29011266	GG
ARS-USMARC-Parent-DQ786757-rs29019900	AG
ARS-USMARC-Parent-DQ786758-rs29024430	AC
ARS-USMARC-Parent-DQ786759-rs29026696	AG
ARS-USMARC-Parent-DQ786761-rs29012840	AA
ARS-USMARC-Parent-DQ786762-rs29010772	AA

SNP	Genotype
ARS-USMARC-Parent-DQ786763-rs29020472	AT
ARS-USMARC-Parent-DQ786764-no-rs	AA
ARS-USMARC-Parent-DQ786766-rs29012070	AA
ARS-USMARC-Parent-DQ789028-rs29017713	GG
ARS-USMARC-Parent-DQ837643-rs29018818	GG
ARS-USMARC-Parent-DQ837644-rs29010468	AC
ARS-USMARC-Parent-DQ837645-rs29015870	AA
ARS-USMARC-Parent-DQ839235-rs29012691	AA
ARS-USMARC-Parent-DQ846688-rs29023691	AG
ARS-USMARC-Parent-DQ846690-no-rs	AG
ARS-USMARC-Parent-DQ846691-rs29019814	AA
ARS-USMARC-Parent-DQ846692-rs29010281	AA
ARS-USMARC-Parent-DQ846693-rs29017621	GG
ARS-USMARC-Parent-DQ866817-no-rs	AG
ARS-USMARC-Parent-DQ866818-rs29011701	AA
ARS-USMARC-Parent-DQ888309-rs29013741	CC
ARS-USMARC-Parent-DQ888310-rs29012422	AC
ARS-USMARC-Parent-DQ888311-rs29017313	AA
ARS-USMARC-Parent-DQ888313-no-rs	GG
ARS-USMARC-Parent-DQ916057-rs29009979	
ARS-USMARC-Parent-DQ916058-rs29016146	GG
ARS-USMARC-Parent-DQ916059-rs29009907	AA
ARS-USMARC-Parent-DQ984825-rs29012457	GG
ARS-USMARC-Parent-DQ984826-rs29027559	TT
ARS-USMARC-Parent-DQ984827-rs29012019	AA
ARS-USMARC-Parent-DQ990832-rs29015065	GG
ARS-USMARC-Parent-DQ990833-rs29010147	GG
ARS-USMARC-Parent-DQ990834-rs29013727	AG
ARS-USMARC-Parent-DQ995976-no-rs	AG
ARS-USMARC-Parent-DQ995977-rs29020834	GG
ARS-USMARC-Parent-EF026084-rs29025380	AG
ARS-USMARC-Parent-EF026086-rs29013660	AG
ARS-USMARC-Parent-EF026087-rs29011643	AG
ARS-USMARC-Parent-EF028073-rs29014953	GG
ARS-USMARC-Parent-EF034080-rs29024749	AA
ARS-USMARC-Parent-EF034081-rs29009668	AT
ARS-USMARC-Parent-EF034082-rs29013532	AG
ARS-USMARC-Parent-EF034083-rs29018286	AA
ARS-USMARC-Parent-EF034084-rs29016185	CC
ARS-USMARC-Parent-EF034085-rs29025677	AA
ARS-USMARC-Parent-EF034086-no-rs	GG
ARS-USMARC-Parent-EF034087-no-rs	GG
ARS-USMARC-Parent-EF042090-no-rs	AA
ARS-USMARC-Parent-EF042091-rs29014974	AA
ARS-USMARC-Parent-EF093509-rs29015170	TT
ARS-USMARC-Parent-EF093511-rs29012316	AC
ARS-USMARC-Parent-EF093512-rs29013546	GG
ARS-USMARC-Parent-EF141102-rs29015783	AG
ARS-USMARC-Parent-EF150946-rs29023666	GG
ARS-USMARC-Parent-EF164803-rs29011141	AG

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200 ISAG Parentage SNP Genotypes (ALLE1TOP ALLE2TOP)

SNP	Genotype
ARS-BFGL-BAC-19454	AA
ARS-BFGL-BAC-27364	AC
ARS-BFGL-BAC-35552	AA
ARS-BFGL-NGS-10035	GG
ARS-BFGL-NGS-101456	AA
ARS-BFGL-NGS-102169	CC
ARS-BFGL-NGS-106015	AG
ARS-BFGL-NGS-111053	AA
ARS-BFGL-NGS-111076	AA
ARS-BFGL-NGS-111114	CC
ARS-BFGL-NGS-112094	AG
ARS-BFGL-NGS-112325	AG
ARS-BFGL-NGS-11383	GG
ARS-BFGL-NGS-114006	AA
ARS-BFGL-NGS-115514	GG
ARS-BFGL-NGS-117319	GG
ARS-BFGL-NGS-117322	AA
ARS-BFGL-NGS-118319	CC
ARS-BFGL-NGS-118340	AC
ARS-BFGL-NGS-119662	AG
ARS-BFGL-NGS-14740	AG
ARS-BFGL-NGS-15506	GG
ARS-BFGL-NGS-15731	GG
ARS-BFGL-NGS-24419	AG
ARS-BFGL-NGS-26517	GG
ARS-BFGL-NGS-27577	AG
ARS-BFGL-NGS-31640	AG
ARS-BFGL-NGS-31807	AG
ARS-BFGL-NGS-36513	AA
ARS-BFGL-NGS-38423	GG
ARS-BFGL-NGS-38620	AG
ARS-BFGL-NGS-39978	GA
ARS-BFGL-NGS-42283	AG
ARS-BFGL-NGS-42505	AG
ARS-BFGL-NGS-55943	AA
ARS-BFGL-NGS-57711	
ARS-BFGL-NGS-58613	GG
ARS-BFGL-NGS-67146	GG
ARS-BFGL-NGS-70946	AA
ARS-BFGL-NGS-72471	CC
ARS-BFGL-NGS-76191	AG
ARS-BFGL-NGS-76330	AA
ARS-BFGL-NGS-86662	AC
ARS-BFGL-NGS-93119	AA
ARS-BFGL-NGS-96125	AG
ARS-BFGL-NGS-99210	AA
ARS-USMARC-569	AG
ARS-USMARC-Parent-AY8411151-rs29003466	CC
ARS-USMARC-Parent-DQ786765-rs29009858	AC
ARS-USMARC-Parent-EF026085-rs29021607	AC

SNP	Genotype
ARS-USMARC-Parent-EF089234-rs29020870	AT
BTA-100621-no-rs	GG
BTA-11701-rs29017459	AG
BTA-30857-no-rs	AG
BTA-37062-no-rs	AC
BTA-73768-no-rs	AG
BTA-92021-no-rs	TT
BTB-00188171	GG
BTB-00394801	AC
BTB-00420215	AA
BTB-00818821	AG
BTB-01057979	AG
BTB-01285245	AG
BTB-01371672	AA
BTB-01416427	AG
BTB-01478115	GG
BTB-01902778	AG
BTB-01980499	GG
Hapmap24215-BTA-163266	AC
Hapmap31098-BTA-136127	AG
Hapmap34424-BES10_Contig566_926	AG
Hapmap35535-SCAFFOLD86180_8791	AG
Hapmap36588-SCAFFOLD90561_9460	AA
Hapmap39425-BTA-70290	AA
Hapmap39461-BTA-109898	AA
Hapmap40148-BTA-92999	AA
Hapmap40729-BTA-40319	GG
Hapmap41591-BTA-59790	AG
Hapmap42648-BTA-71195	GG
Hapmap43057-BTA-80741	AA
Hapmap43142-BTA-107561	AG
Hapmap43792-BTA-122725	GG
Hapmap43953-BTA-83292	AG
Hapmap46550-BTA-103548	AA
Hapmap46653-BTA-47447	TT
Hapmap47281-BTA-40051	AG
Hapmap49452-BTA-112834	AA
Hapmap50598-BTA-122724	AG
Hapmap51227-BTA-41809	GG
Hapmap51527-BTA-97415	AG
Hapmap51908-BTA-63031	AG
Hapmap52240-rs29013844	AA
Hapmap54020-rs29023153	AG
Hapmap54313-rs29012632	AA
Hapmap54547-rs29012198	GG
Hapmap55441-rs29010990	GG
Hapmap59876-rs29018046	AG
Hapmap60017-rs29023471	AA
UA-IFASA-5034	AG
UA-IFASA-6532	GG