

**BELIERS INSEMIATION ARTIFICIELLE**

n° bel	code IA	dat nai	qa bel	ind pro	cd pro	ind VL	cd VL	ind croi 3070	cd croi 3070	nbr fill PR	nbr fill VL	n° mère	n° père	qa per
21563210035	V1901	2010-10-13	ELITE	0.00	68	-2	76	42	97	57	52	21563270028	42548390398	AMEL
52508810052	V1904	2010-9-30	ELITE	0.10	73	-13	77	12	95	38	33	52508860041	77220601030051	ELITE
10520710117	V1909	2010-10-2	ELITE	0.10	57	4	65	-5	91	22	20	02239004040389	38129270606	ELITE
27030070140	V1822	2006-10-5	AMEL	0.20	79	6	87	-16	95	37	36	32133850000036	32133850030124	RD*
21544290198	V1873	2008-11-3	AMEL	0.09	71	0	79	12	96	33	26	21544260076	60046270031	RD*
42548300157	V1888	2009-9-21	AMBO	-0.09	78	41	84	-21	94	42	42	60396050050153	00061300260026	AMBO
11117000165	V1894	2010-2-28	AMBO	0.11	59	-22	69	-1	89	17	17	03170042050344	03170042050407	AMCR
20105320025	V1923	2011-9-13	AMBO	0.00		20		-1	93			20105360396	60113001050335	AMEL
10571920051	V1937	2011-10-1	AMBO	-0.03		-7		-6	89			10571980235	21527000164	AMBO
27050820110	V1935	2011-9-21	AMBO	-0.01		17		8	85			27030080139	60113001050335	AMEL
27050820132	V1924	2011-9-24	AMBO	0.09	42	0		20	88	1		27030070348	63381185050111	ELITE
21552520132	V1928	2011-10-28	AMBO	0.00	41	-23	39	11	80	2	2	21552590141	42543860237	ELITE
21544230028	V1948	2012-10-18	AMBO	0.02		12		11	47			21544200368	38129270606	ELITE
21506030041	V1950	2012-10-6	AMBO	-0.04		37		18	80			21060006050170	21563280140	ELITE
21563230237	V1957	2012-10-28	AMBO	0.00		15		18	75			21563280172	27030010011	AMCR
38129230541	V1960	2012-9-18	AMBO	0.00		8		-11	77			38129200460	42548300312	AMCR
27030040016	V1965	2013-9-15	TEST	0.02		8		2	48			27030090072	21563200027	AMBO
10571940039	V1966	2013-10-4	TEST	0.01		5		19	47			10571900071	21563210035	ELITE
21506040040	V1967	2013-10-17	TEST	-0.02		17		-18	48			21506090019	21552500217	ELITE
21552540053	V1968	2013-10-31	TEST	0.04		8		13	47			21552590013	21544290198	AMEL
21552540061	V1970	2013-10-31	TEST	-0.01		19		11	52			21552590079	21563280140	ELITE
11136040067	V1984	2014-3-23	TEST	0.03		23		20	45			11136020222	11136000164	AMCR
11136040071	V1985	2014-3-24	TEST	-0.01		7		30	45			11136020237	11136000164	AMCR
43570340078	V1971	2013-9-11	TEST	0.00		5		24	48			43570320108	10585412019	AMCR
42548340098	V1973	2013-10-3	TEST	0.00		19		10	46			42548300180	20105320082	RD*
42548340099	V1974	2013-10-3	TEST	0.04		15		12	49			42548390177	21544290198	AMEL
11135540143	V1976	2013-10-12	TEST	0.07		20		34	49			11135590075	21502880134	ELITE
34526140145	V1977	2013-9-12	TEST	0.00		4		22	51			34526180307	21563210035	ELITE

42515340200	V1978	2013-10-12	TEST	0.03		6		18	38			42515390320	42500100915	RDABLE
10088140246	V1986	2014-3-12	TEST	-0.01		32		8	49			10088190141	29641970096	AMCR
11137840325	V1987	2014-3-15	TEST	-0.01		12		9	40			11067020183	21544200041	RDM
42500340325	V1980	2013-9-6	TEST	0.02		0		6	40			42500300140	38129290419	RD*
38129240436	V1981	2013-9-6	TEST	0.01		8		11	50			38129290425	20105320082	RD*
11137840456	V1988	2014-3-22	TEST	0.09		25		3	46			11137810071	27030070140	AMEL
11137840467	V1989	2014-3-23	TEST	0.11		13		-11	46			21544200035	27030070140	AMEL
11201340745	V1990	2014-3-11	TEST	0.12		20		-18	46			11201310910	27030070140	AMEL
11201370808	V1991	2014-3-14	TEST	0.07		30		3	49			11201300815	27030070140	AMEL
61300241033	V1982	2013-9-21	TEST	0.00		4		6	51			61300280137	20105320025	AMBO
61300241035	V1983	2013-9-21	TEST	0.11		0		0	52			61300290075	42543860237	ELITE