

0647597 BON



OPU / IVEP

BOURNWEST OPU25.35A

CLIENT: DONOR BREED: BONSMARA DATE FW: 2025-05-15 DATE ET: 2025-05-23 DATE FREEZE: 2025-05-24

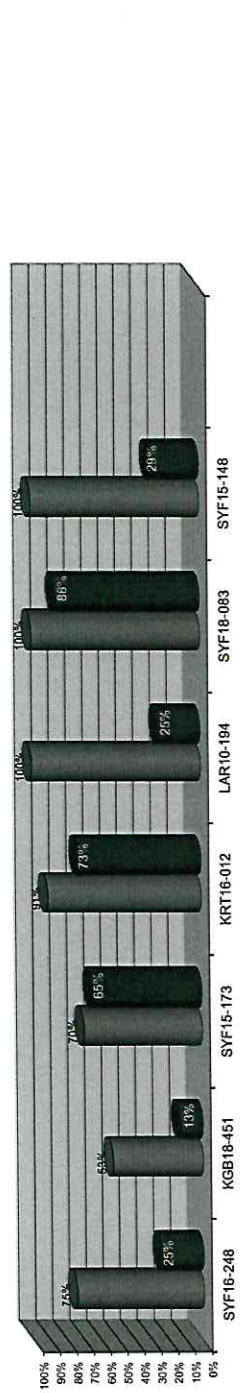
N°	DONORS	EULL	Viabilities Oocytes				EMBRYOS CONTROL				TOTAL EMBRYOS	%
			GI	GII	TOTAL	VIABLES	TOTAL	GV	CLEARED	% CLEAN		
1	SYF16-248	SBJ20-014	0	0	7	7	13	12	9	75%	0	0%
2	KGB18-451	LAR20-385	0	5	10	15	21	15	8	53%	0	0%
3	SYF15-173	SBJ20-014	0	2	19	21	24	20	14	70%	0	0%
4	KRT16-012	LAR20-385	0	1	9	10	14	11	10	91%	0	0%
5	LAR10-194	SBJ20-014	0	3	23	26	27	20	20	100%	0	0%
6	SYF18-083	LAR20-385	0	5	4	9	11	7	7	100%	0	0%
7	SYF15-148	SBJ20-014	0	1	14	15	19	17	17	100%	0	0%
			0	17	86	103	129	102	85	83%	0	0%
											42	41%

BULLS	BREED	PROTOCOL	BATCH
SBJ20-014	BONSMARA	WASH	20230605
LAR20-385	BONSMARA	WASH	20220927

N° DONORS	CULTIVATED	TOTAL	%
4	69	26	38%
3	33	16	48%

LAR20-385	SBJ20-014
48%	38%

PRODUCTION PER DONOR



NOTES:

OPU / IVEP



CLIENT:

BOURNWEST ORU26.7A

DONOR BREED: BONSMARA

2026-02-05

2026-02-06

DATE ET:

2026-02-13

DATE FREEZE:

2026-02-14

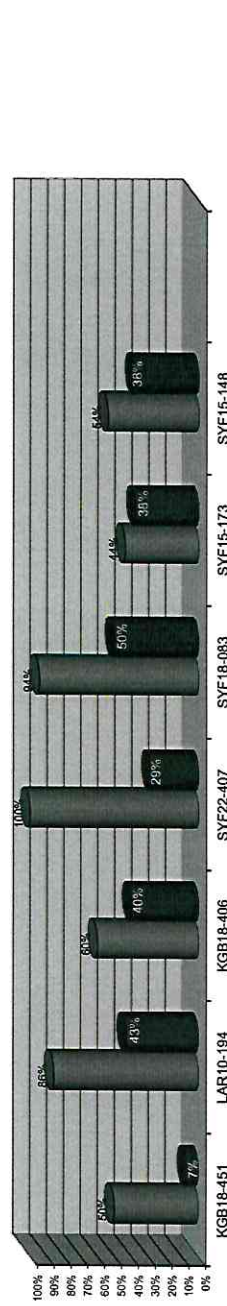
N°	DONORS	BULL	Viabiles Oocytes				EMBRYOS CONTROL										TOTAL EMBRYOS	%
			GI	GII	TOTAL	VALUES	TOTAL	OV	CLEAVED	% CLEAV	ET	%	DT	%	NOT ET	%		
1	KGB18-451	LAR20-385	0	0	11	11	15	14	7	50%	0	0%	1	7%	0	0%	1	7%
2	LAR10-194	SYF16-069	0	1	13	14	16	14	12	86%	0	0%	6	43%	0	0%	6	43%
3	KGB18-406	LAR20-385	0	1	3	4	5	5	3	60%	0	0%	2	40%	0	0%	2	40%
4	SYF22-407	LAR16-453	0	1	5	6	7	7	7	100%	0	0%	2	29%	0	0%	2	29%
5	SYF16-083	LAR16-453	1	3	13	17	20	18	17	94%	0	0%	9	50%	0	0%	9	50%
6	SYF15-173	LAR20-385	1	4	7	12	17	16	7	44%	0	0%	6	38%	0	0%	6	38%
7	SYF15-148	LAR16-453	0	0	11	11	15	13	7	54%	0	0%	5	35%	0	0%	5	35%
			2	10	63	75	95	87	60	69%	0	0%	31	36%	0	0%	31	36%

BULLS	BREED	PROTOCOL	BATCH
LAR20-385	BONSMARA	WASH	20220927
SYF16-069	BONSMARA	WASH	20211028
LAR16-453	BONSMARA	WASH	20201130

N° DONORS	CULTIVATED	TOTAL	%
3	35	9	26%
1	14	6	43%
3	38	16	42%

PRODUCTION PER BULL	% EMBRYOS
LAR16-453	42%
SYF16-069	43%
LAR20-385	26%

PRODUCTION PER DONOR



NOTES:



OPU / IWER

BOURNWEST OPU26.11A

CLIENT:

DONOR BREED: BONSMARA

DATE ET: 2026-02-27

DATE FREEZE: 2026-02-28

DATE ET: 2026-02-20

DATE ET: 2026-02-19

N°	DONORS	BULL
1	LAR10-194	SYF16-069
2	SYF16-083	SBJ20-014
3	SYF22-407	LAR16-453
4	KGB18-451	LAR20-385
5	SYF15-173	LAR20-385
6	KGB18-406	LAR20-385
7	SYF15-148	SBJ20-014

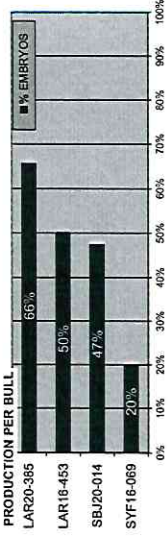
Values Oocytes			
GI	GII	GIII	TOTAL
0	1	10	11
0	10	9	19
1	1	11	13
0	4	8	12
0	0	10	10
0	1	2	3
0	3	14	17
1	20	64	85

EMBRYOS CONTROL			
ET	%	DT	%
0	0%	2	20%
0	0%	12	57%
0	0%	6	50%
0	0%	5	38%
0	0%	11	85%
0	0%	3	100%
0	0%	6	35%
0	0%	45	51%
0	0%	0	0%

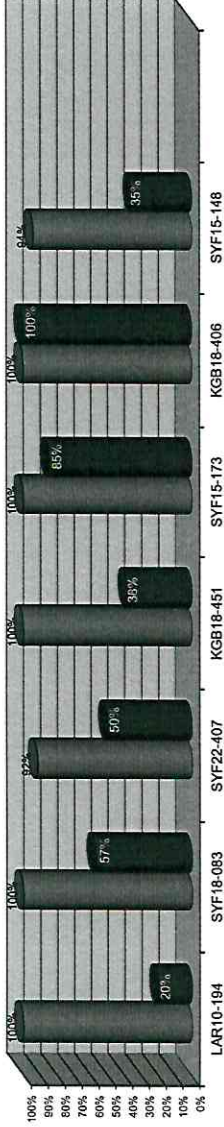
EMBRYOS CONTROL			
ET	%	DT	%
0	0%	2	20%
0	0%	12	57%
0	0%	6	50%
0	0%	5	38%
0	0%	11	85%
0	0%	3	100%
0	0%	6	35%
0	0%	45	51%
0	0%	0	0%

BULLS	BREED	PROTOCOL	BATCH
SYF16-069	BONSMARA	WASH	20211028
SBJ20-014	BONSMARA	WASH	20230605
LAR16-453	BONSMARA	WASH	20201130
LAR20-385	BONSMARA	WASH	20220927

N° DONORS	CULTIVATED	TOTAL	%
1	10	2	20%
2	38	18	47%
1	12	6	50%
3	29	19	66%



PRODUCTION PER DONOR



NOTES:



O²P²U / I²V²E²P

BOURNWEST OPU26.16A

CLIENT:

DONOR BREED: BONSMARA

2026-03-05

DATE FV1:

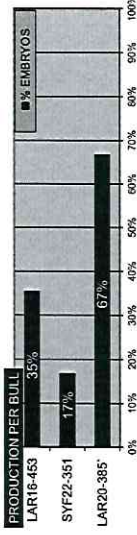
DATE ET:

DATE FREEZE:

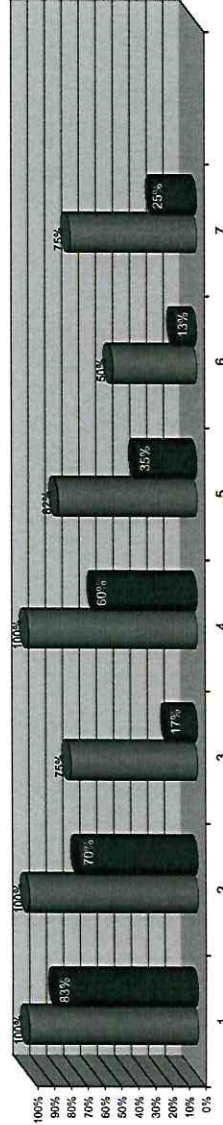
N°	DONORS	BULL	Viabiles Oocytes				EMBRYOS CONTROL				2026-03-14	
			GI	GU	GU	TOTAL VIBLES	TOTAL	CV	CLEAVED	% CLEAV	TOTAL EMBRYOS	%
1	KGB18-406	LAR20-385	0	0	5	5	7	6	6	100%	5	83%
2	SYF18-083	LAR20-385	0	4	5	9	13	10	10	100%	7	70%
3	KGB18-451	SYF22-351	1	1	9	11	16	12	9	75%	2	17%
4	SYF15-173	LAR20-385	1	5	12	18	22	20	20	100%	12	60%
5	SYF22-407	LAR16-453	0	5	8	13	17	17	14	82%	6	35%
6	SYF15-148	SYF22-351	0	2	5	7	12	8	4	50%	1	13%
7	LAR10-194	SYF22-351	1	2	2	5	5	4	3	75%	1	25%
			3	19	46	68	92	77	66	86%	34	44%

BULLS	BREED	PROTOCOL	BATCH
LAR20-385	BONSMARA	WASH	20220927
SYF22-351	BONSMARA	WASH	20260305B
LAR16-453	BONSMARA	WASH	20201130

N° DONORS	CULTIVATED	TOTAL	%
3	36	24	67%
3	24	4	17%
1	17	6	35%



PRODUCTION PER DONOR



NOTES:

SYF22-351 FRESH BULL SEMEN USED.