

Date Issued: August 2019  
 Breeder/: E J Lacey & Sons, Bolter  
 Owner End Farm Lane End,  
 High Wycombe, HP14 3LP

## BEECHGROVES EXCALIBUR 43921 A2/A2

Source	Rel	Milk	F	P	F%	P%	F+P	F&L	Mam	SCC	Fert	GMI	DS	Stat	Loco	PLI
PA	40	254	9.0	9.3	-0.02	0.02	18.3	0.8	1.2	-7	0.8	243	1.0	1.3	0.7	184

Sire Status: **Genomic**

Born: 4 Feb 2017

GMI: 243



### SNIDERS OPTION AARON 604670 A2/A2

Source	Rel	Milk	F	P	F%	P%	F+P	F&L	Mam	SCC	Fert	GMI	DS	Stat	Loco	PLI
AHDB	97	323	21.3	12.2	0.11	0.02	33.5	1.3	2.0	-5	-11.0	153	1.4	1.4	1.8	104

### MARODORE LUXURY LORRAINE 3074843

Source	Rel	Milk	F	P	F%	P%	F+P	F&L	Mam	SCC	Fert	GMI	DS	Stat	Loco	PLI
AHDB	66	213	-0.5	5.1	-0.19	-0.04	4.6	0.1	0.9	11	1.6	42	*	0.2	*	-63

### MARODORE AARONS LEVI ET 68025119 A2/A2

Source	Rel	Milk	F	P	F%	P%	F+P	F&L	Mam	SCC	Fert	GMI	DS	Stat	Loco	PLI
AHDB	88	327	7.8	8.9	-0.06	-0.02	16.7	1.0	1.5	-4	-0.1	166	0.4	0.5	0.8	158

### BEECHGROVES EVITA 5 450942 A2/A2 VG86 (3YR) DM

Source	Rel	Milk	F	P	F%	P%	F+P	F&L	Mam	SCC	Fert	GMI	DS	Stat	Loco	PLI
AHDB	70	180	10.2	9.6	0.02	0.06	19.8	1.9	1.9	-10	1.8	320	1.6	0.8	2.0	210
Lac	Age	Milk	Days	Fat %	Fat	Prt%	Prt	Pi								
1	2/0	6519	305	5.51	359	3.58	233	113								
2	3/3	6980	305	5.18	362	3.64	254	119								
3.	4/4	8023	301	4.88	391	3.70	297	120								
4	5/4	8331	305	4.78	398	3.79	315	118								

**SEMEN AVAILABLE**  
**4M Sexed semen £23.00 per straw**  
**(£22.00 for Levy members)**  
**+ delivery**  
**Conventional semen**  
**£7.70 per straw**  
**(£6.70 for Levy members)**  
**+ delivery**

### BEECHGROVES EZEKIEL 43671

Source	Rel	Milk	F	P	F%	P%	F+P	F&L	Mam	SCC	Fert	GMI	DS	Stat	Loco	PLI
AHDB	97	402	17.3	17.6	0.02	0.06	34.9	1.0	1.3	-17	2.3	446	1.8	2.0	0.8	174

### BEECHGROVES EVITA 435803 EX93(2) 12YR)

Source	Rel	Milk	F	P	F%	P%	F+P	F&L	Mam	SCC	Fert	GMI	DS	Stat	Loco	PLI
AHDB	74	-132	-10.9	-5.2	0.00	0.03	-16.1	0.7	1.1	-2	-0.1	-115	0.5	-0.8	1.3	-92
Lac	Age	Milk	Days	Fat %	Fat	Prt%	Prt	Pi								
1	2/1	4252	300	5.05	215	3.52	150	77								
2	3/0	5168	305	4.75	246	3.50	181	85								
4	5/1	6301	294	4.70	296	3.54	223	93								
6	7/0	6527	305	5.44	355	3.35	218	103								
10	11/11	5266	305	5.05	266	3.55	187	78								
11	12/11	4660	305	4.91	229	3.61	168	73								



Beechgroves Evita

### JENSGOLDEN BIONIC OPTION 602643

Source	Rel	Milk	F	P	F%	P%	F+P	F&L	Mam	SCC	Fert	GMI	DS	Stat	Loco	PLI
AHDB	78	98	4.0	3.8	0.00	0.01	7.8	-0.1	-0.5	5	-9.7	-139	1.9	2.0	1.4	-216

### CEDAR FRINGED ALTANN 3045188

Source	Rel	Milk	F	P	F%	P%	F+P	F&L	Mam	SCC	Fert	GMI	DS	Stat	Loco	PLI
AHDB	74	400	14.18	2.0	-0.09	-0.10	22.3	1.5	1.7	-3	2.0	202	*	0.5	*	162

### TROTACRE JAY MR LUXURY 602751 A1/A2

Source	Rel	Milk	F	P	F%	P%	F+P	F&L	Mam	SCC	Fert	GMI	DS	Stat	Loco	PLI
AHDB	98	316	4.5	10.3	-0.100	0.014	8.0	0.3	1.1	14	1.7	175	2.0	1.7	0.4	9

### MARODORE BALDWIN LAURIE 3021790

Source	Rel	Milk	F	P	F%	P%	F+P	F&L	Mam	SCC	Fert	GMI	DS	Stat	Loco	PLI
CDCB	36	-98	-11.1	-4.4	-0.12	-0.02	-15.50	0.0	0.1	15	-0.1	-110	*	1.0	*	-209

**Source:**

- PA = Parent Average for Young bull
- AHDB = AHDB published proof
- CDCB-G = CDCB genomic proof of young bull (converted)
- CDCB = CDCB proof (converted)
- CDN = CDN proof (converted)

### SPRING WALK ICY ICEBERG 68001358 A2/A2

Source	Rel	Milk	F	P	F%	P%	F+P	F&L	Mam	SCC	Fert	GMI	DS	Stat	Loco	PLI
AHDB	95	352	13.91	4.80	0.000	0.042	8.7	-0.6	-1.4	8	0.6	247	1.8	1.9	-1.0	-35

### BEECHGROVES ELINOR 14 443492 EX92(2) (5YR) DM

Source	Rel	Milk	F	P	F%	P%	F+P	F&L	Mam	SCC	Fert	GMI	DS	Stat	Loco	PLI
AHDB	75	146	14.98	4.0	0.18	0.08	23.3	1.5	2.8	-12	-0.2	333	2.5	1.8	2.4	146
Lac	Age	Milk	Days	Fat %	Fat	Prt%	Prt	Pi								
1	2/1	5529	305	5.42	300	3.60	199	106								
2	3/1	7355	305	5.66	416	3.59	264	132								
3	4/1	8235	305	5.32	438	3.67	302	127								

### JENSGOLDEN PROKING ROYAL OAK 602216 A2/A2

Source	Rel	Milk	F	P	F%	P%	F+P	F&L	Mam	SCC	Fert	GMI	DS	Stat	Loco	PLI
AHDB	99	194	6.0	6.6	-0.020	0.00	12.6	0.4	1.9	-5	-17.9	-195	3.0	2.7	0.6	-294

### BEECHGROVES ELLA 426912 G76

Source	Rel	Milk	F	P	F%	P%	F+P	F&L	Mam	SCC	Fert	GMI	DS	Stat	Loco	PLI
AHDB	66	-135	-12.7	-6.70	0.030	0.00	-19.4	*	*	-5	8.1	-35	*	*	*	55
Lac	Age	Milk	Days	Fat %	Fat	Prt%	Prt	Pi								
1	2/11	5867	305	4.84	284	3.52	207	113								
2	4/0	6555	305	4.86	319	3.47	227	113								
3	5/0	6190	305	5.00	310	3.51	218	103								
4	6/0	6053	305	5.07	307	3.61	218	98								