

# KELSMOR MEADOWSWEETS LION KING A2A2

DNA Y  
HB 05000000043874

Sire Status: Young

Owner and M H JONES & PARTNERS  
Breeder YEW TREE FARM  
tel 01600 750685 GARWAY COMMON  
CPH 170680046 GARWAY, HEREFORDSHIRE, HR2 8RF

**\*\* Pedigree Index £PLI +£141 PLI RI 34%**  
**Calculated from (I)Sire, Dam**

ProdRl%	Milk	Bf	Bf%	Pt	Pt%	GMI+20F
40	+57	+1.5	+0.01	+2.5	+0.02	+162
				LF -0.11	MA -0.69	

Identified by Ear Tag no:  
**UK300587700797**  
**Born 25 Jul 2014**

Sex: Male

Date of issue 14 Mar 2019

Manu

<p><b>TREDINNEY PRINCES LION KING</b> 05000000043832</p> <p>PTA2014 Milk Bf Pt PLI GMI+20F Dec18 +195 +7.6 +9.3 +£229 +279 ProdRl 86% -0.03% +0.04% PLIRl 77% *ITB* LF +0.30 MA +0.50</p> <p>1 - EX 10 - VG</p>	<p><b>TREDINNEY YOGIS PRINCE</b> 05000000043611</p> <p>PTA2014 Milk Bf Pt PLI GMI+20F Dec18 +16 +0.1 +4.8 +£80 +184 ProdRl 96% -0.01% +0.05% PLIRl 89% *ITB+G*</p> <p>14 - EX 22 - VG</p>	<p><b>EDGEWATER MEADOWS YOGIBEAR A2A2</b> 67000000604917</p> <p><b>LAITY FARM PRIMROSE 96</b> 05000000433299 EX95(3) (8YR) DM, CME</p> <p>5 7/6 9564 305 5.80 555 3.50 335 145</p>																																																																																																			
<p><b>KELSMOR MEADOWSWEET 371</b> Ear UK300587700069 05000000437263 EX90(7YR) BC-VG88 DS-EX90 LF-EX92 MA-EX90</p> <p>PTA2014 Milk Bf Pt PLI GMI+20F Dec18 -81 -4.7 -4.3 +£53 +44 ProdRl 75% +0.04% 0.00% PLIRl 58% *GBR*</p> <table border="1"> <tr><td>1</td><td>2/6</td><td>5186</td><td>266</td><td>4.38</td><td>227</td><td>3.13</td><td>163</td><td>97</td></tr> <tr><td>2</td><td>3/5</td><td>5056</td><td>293</td><td>4.67</td><td>236</td><td>3.56</td><td>180</td><td>100</td></tr> <tr><td>3</td><td>4/5</td><td>4573</td><td>271</td><td>4.36</td><td>200</td><td>3.59</td><td>164</td><td>88</td></tr> <tr><td>4</td><td>5/4</td><td>5560</td><td>305</td><td>4.82</td><td>268</td><td>3.49</td><td>194</td><td>114</td></tr> <tr><td>7</td><td>8/4</td><td>5861</td><td>305</td><td>4.43</td><td>259</td><td>3.35</td><td>196</td><td>99</td></tr> <tr><td>8</td><td>9/4</td><td>6030</td><td>305</td><td>4.66</td><td>281</td><td>3.38</td><td>204</td><td>111</td></tr> <tr><td>9</td><td>10/6</td><td>5783</td><td>305</td><td>4.47</td><td>259</td><td>3.29</td><td>191</td><td>110</td></tr> </table> <p>It is hereby certified that the above details of registration and pedigree are entered in the Herd Book kept pursuant to the Memorandum &amp; Articles of Association of the Society</p> <p><i>Graham Facks-Martin</i> Graham Facks-Martin Company Secretary</p>	1	2/6	5186	266	4.38	227	3.13	163	97	2	3/5	5056	293	4.67	236	3.56	180	100	3	4/5	4573	271	4.36	200	3.59	164	88	4	5/4	5560	305	4.82	268	3.49	194	114	7	8/4	5861	305	4.43	259	3.35	196	99	8	9/4	6030	305	4.66	281	3.38	204	111	9	10/6	5783	305	4.47	259	3.29	191	110	<p><b>TREVIDER AARON LINNETTE</b> 05000000442572 VG87(6YR) 2gensVG/EX CME</p> <p>PTA2014 Milk Bf Pt PLI GMI+20F Dec18 +260 +14.0 +10.1 +£208 +333 ProdRl 75% +0.05% +0.03% PLIRl 61% *GBR*</p>	<p><b>SNIDERS OPTION AARON A2A2</b> 67000000604670</p> <p><b>TRELOWETH LINNETTE</b> 05000000429654 EX94(7) (11YR) DM, GDM</p> <p>2 3/4 5307 305 5.66 300 3.89 207 103</p>																																				
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	<p><b>KELSMOR DAFFODILS GUARDIAN</b> 05000000042137</p> <p>PTA2014 Milk Bf Pt PLI GMI+20F Dec18 -163 +0.1 -2.3 +£20 +32 ProdRl 96% +0.15% +0.06% PLIRl 84% (Dec18 *ITB*)</p> <p>2 - EX 10 - VG</p>	<p><b>KELSMOR MAYS GUARDIAN</b> 05000000041811</p> <p><b>KELSMOR DAFFODIL 42</b> 05000000393989 DM, GDM</p> <table border="1"> <tr><td>3</td><td>4/8</td><td>5164</td><td>305</td><td>5.16</td><td>266</td><td>3.58</td><td>185</td><td>126</td></tr> <tr><td>4</td><td>5/8</td><td>5150</td><td>305</td><td>5.41</td><td>278</td><td>3.53</td><td>182</td><td>123</td></tr> <tr><td>6</td><td>7/7</td><td>5470</td><td>305</td><td>5.24</td><td>287</td><td>3.55</td><td>194</td><td>126</td></tr> <tr><td>9</td><td>11/7</td><td>5202</td><td>305</td><td>5.37</td><td>279</td><td>3.79</td><td>197</td><td>100</td></tr> </table>	3	4/8	5164	305	5.16	266	3.58	185	126	4	5/8	5150	305	5.41	278	3.53	182	123	6	7/7	5470	305	5.24	287	3.55	194	126	9	11/7	5202	305	5.37	279	3.79	197	100																																																															
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	<p><b>KELSMOR MEADOWSWEET 318</b> 05000000427650 GP81 BC-G76 DC-GP83 LF-GP80 MA-GP82</p> <p>PTA2014 Milk Bf Pt PLI GMI+20F Dec18 -437 -27.7 -16.9 -£151 -211 ProdRl 75% -0.02% +0.01% PLIRl 58% *GBR*</p> <table border="1"> <tr><td>1</td><td>2/10</td><td>4337</td><td>305</td><td>4.72</td><td>205</td><td>3.33</td><td>145</td><td>87</td></tr> <tr><td>2</td><td>3/9</td><td>4853</td><td>295</td><td>4.33</td><td>210</td><td>3.31</td><td>161</td><td>0</td></tr> <tr><td>3</td><td>4/9</td><td>4322</td><td>250</td><td>4.26</td><td>184</td><td>3.35</td><td>145</td><td>77</td></tr> <tr><td>4</td><td>5/9</td><td>4781</td><td>280</td><td>4.13</td><td>197</td><td>3.34</td><td>160</td><td>86</td></tr> <tr><td>5</td><td>6/11</td><td>5811</td><td>305</td><td>4.23</td><td>246</td><td>3.24</td><td>188</td><td>94</td></tr> <tr><td>6</td><td>8/2</td><td>5375</td><td>280</td><td>4.53</td><td>243</td><td>3.16</td><td>170</td><td>89</td></tr> <tr><td>7</td><td>9/2</td><td>4298</td><td>257</td><td>4.40</td><td>189</td><td>3.43</td><td>148</td><td>79</td></tr> </table>	1	2/10	4337	305	4.72	205	3.33	145	87	2	3/9	4853	295	4.33	210	3.31	161	0	3	4/9	4322	250	4.26	184	3.35	145	77	4	5/9	4781	280	4.13	197	3.34	160	86	5	6/11	5811	305	4.23	246	3.24	188	94	6	8/2	5375	280	4.53	243	3.16	170	89	7	9/2	4298	257	4.40	189	3.43	148	79	<p><b>KELSMOR MEADOWSWEETS AMOS</b> 05000000042075</p> <p><b>KELSMOR MEADOWSWEET 280</b> 05000000418500 GP83</p> <table border="1"> <tr><td>1</td><td>2/11</td><td>3457</td><td>305</td><td>4.88</td><td>169</td><td>3.59</td><td>124</td><td>77</td></tr> <tr><td>2</td><td>4/0</td><td>4498</td><td>305</td><td>4.74</td><td>213</td><td>3.38</td><td>152</td><td>87</td></tr> <tr><td>5</td><td>7/6</td><td>5379</td><td>305</td><td>4.58</td><td>247</td><td>3.50</td><td>188</td><td>0</td></tr> <tr><td>8</td><td>10/8</td><td>4163</td><td>289</td><td>4.68</td><td>195</td><td>3.63</td><td>151</td><td>74</td></tr> </table>	1	2/11	3457	305	4.88	169	3.59	124	77	2	4/0	4498	305	4.74	213	3.38	152	87	5	7/6	5379	305	4.58	247	3.50	188	0	8	10/8	4163	289	4.68	195	3.63	151	74
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