

Reg.N.: **ESPM9204628506**  
 Ear Tag: **NL000940709960**

Name: **MANDY KODAK ET**  
 Breeder: **G M J de Groot-Tienhoven Zh**

BLF CVF S. Code: **A-11-1001**  
 Born: **10/06/2017**



KODAK



WATERMOLEN SUPERSIRE MARIJKE (VG-87)  
 Granddam of KODAK



WATERMOLEN SUPERSIRE MARIJKE (VG-87)  
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<b>S.</b>	<b>HEIDENSKIPSTER KINGMAN</b>			
<b>D.</b>	<b>WATERMOLEN MONTROSS MANDY (VG - 87)</b>			<b>KINGMAN</b>
	Daughter of BACON-HILL MONTROSS ET (EX - 92)			
	2-03	305 days	10473 Kg.M.	4.3 F% 3.7 P%
<b>Gd.</b>	<b>WATERMOLEN SUPERSIRE MARIJKE (VG - 87)</b>			<b>MONTROSS</b>
	Daughter of SEAGULL-BAY SUPERSIRE ET (EX - 90)			
	2-01	305 days	11059 Kg.M.	4.2 F% 3.6 P%
<b>G-Gd.</b>	<b>KEVREL SHOTTLE MAY ET TM (EX - 94)</b>			<b>SUPERSIRE</b>
	2-03	305 days	11440 Kg.M.	4.0 F% 3.4 P%
	5-02	305 days	13889 Kg.M.	4.1 F% 3.1 P%
	7-03	305 days	15481 Kg.M.	4.0 F% 3.3 P%

Daughters: 169 Herds: 67 Reliability: 94% CONAFE - January 2024

Milk	<b>1701 kg</b>		ICO	<b>1235</b>
Fat	<b>76 kg</b>	<b>0.13 %</b>	Percentile	<b>99 %</b>
Protein	<b>56 kg</b>	<b>0.01 %</b>	K-Cas. <b>AB</b>	B-Lact.

Daughters: 112 Herds: 45 Reliability: 91% -1 0 +1

Type	1.15	High		
Angularity	1.47	High		
<b>Capacity</b>	<b>1.68</b>	Large		
Stature	0.94	Tall		
Chest Width	1.81	Wide		
Body Depth	1.59	Deep		
Rump Width	-0.01	Narrow		
Rump Angle	0.81	Low		
<b>Feet&amp;Legs</b>	<b>0.25</b>	Desirable		
Feet & Legs	0.25	Desirable		
Foot Angle	-0.22	Low		
Rear Leg Side View	-0.22	Straight		
Rear Leg Rear View	0.32	Straight		
Locomotion	0.39	Easy		
<b>Udder composite</b>	<b>0.94</b>	Desirable		
Fore Attachment	0.28	Strong		
Rear Attachment Height	1.54	High		
Median Suspensory	0.64	Strong		
Udder Depth	0.02	Shallow		
Front Teat Placement	0.96	Close		
Rear Teat Placement	0.54	Close		
Teat Length	0.56	Long		

Productive Life	113	High	
Claw Health Index	105	Average	
Somatic Cell Score	113	Desirable	
Milking Speed	111	Fast	
Open Days	99	Average	
Daughter Pregnancy I.	105	Average-High	
Bull Fertility	102	Average	
Calving Ease	9	Average	

**Records for Calving Ease :**

- TPI 2540 (Ref. 2023-08)
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