

799H000052 *Blondin***ALPHA*RC** ET BW A1A1 RDC CDF CVF BYF BLF DPF CNF

Reg: HOCANM120345248 / DOB: 12/25/2020 / RHA: 99% / aAa: 423615

SIRE
STANTONS ALLIGATORDAM
KCCK ARTIST ANA EX-92-4YR
sired by Stone-Front Artist
3-03 2X 305 d 10,550 Kg M 5.0%F 3.6%P2ND DAM
MS APPLE ANARA-RED-VG-88 5*
sired by Blondin Integral
2-08 2x 305 d 9,977 Kg M 5.2%F 3.9%P3RD DAM
KHW REGIMENT APPLE-RED-EX-96-4E-43* DOM
5-03 305 d 12,469 Kg M 5.0%F 3.9%PNEXT DAMS
EX-95-2E-2* DOM X EX-93-3E DOM X EX-94-4E DOM
X D-R-A August-EX-96-4E DOM X EX-2E X EX-3EDaughter DU LOUVION URPHA RED VG-87-2YR
Owned by Ferme Du Louvion, FranceDaughter MDHILL-B-T-U ICEBOX-RED-ET-VG-87-2YR
Owned by Duncan & Courtney Bailey

CANADIAN FIGURES					
Lifetime Performance			Functional Traits		
GPA LPI	+3017	Rel 95%	Dtrs/ Herds	1002/437	99
PRO \$	\$207	Feed Efficiency			100
Production		Herd Life			100
Milk	18 kgs	Mastitis Resistance			98
Fat	-8 kgs -0.08%	Metabolic Disease			99
Protein	-18 kgs -0.14%	Hoof Health			102
		Lactation Persistency			102
		Daughter Fertility			103
		Milking Speed			110
		Milking Temperment			98
		Calving Ability			97
		Dtr Calving Ability			99
		Body Condition			99

CANADIAN FIGURES					
Proof Date:	Aug 2026	Type Reliability:	98%	Dtrs/Herds:	833/390
Data supplied by CDN					
Conformation	10	Poor			Excellent
Mammary	8	Poor			Excellent
Feet & Legs	9	Poor			Excellent
Dairy Strength	4	Poor			Excellent
Rump	5	Poor			Excellent
Udder Floor	0	Tilt			Reverse
Udder Depth	3S	Deep			Shallow
Udder Texture	12	Fleshy			Soft
Median Suspensory	17	Weak			Strong
Fore Attachment	3	Weak			Strong
Front Teat Placement	9C	Wide			Close
Rear Attachment Height	5	Low			High
Rear Attachment Width	8	Narrow			Wide
Rear Teat Placement	6C	Wide			Close
Teat Length	6S	Short			Long
Foot Angle	11	Low			Steep
Heel Depth	8	Shallow			Deep
Bone Quality	5	Coarse			Flat
Rear Legs Side View	6C	Straight			Curved
Rear Legs Rear View	6	Hocked-in			Straight
Front Leg View	0	Knock-kneed			Straight
Locomotion	5	Non-mobile			Mobile
Stature	8T	Short			Tall
Height at Front End	7	Low			High
Chest Width	2	Narrow			Wide
Body Depth	4	Shallow			Deep
Rib Structure	1	Non-angular			Angular
Loin Strength	4	Weak			Strong
Rump Angle	0	High			Low
Pin Width	8	Narrow			Wide
Thurl Placement	1A	Back			Ahead

AMERICAN FIGURES					
Lifetime Performance			Functional Traits		
GTPi	+2513	Somatic Cell Score	3.07	Cow Conception Rate	0.6
NET MERIT	-\$319	Productive Life	-2.2	Daughter Preg Rate	0.7
Production		Daughter / Herds	1751/789	Sire Calving Ease	2.4%
Milk	261 lbs	Combined F&P	-13 lbs	Dtr Calving Ease	2.5%
Fat	-7 lbs -0.07%	Cheese Merit	-\$340	Sire Stillbirth	4.5%
Protein	-6 lbs -0.05%	Fertility Index	0.51	Dtr Stillbirth	4.5%

Proof Date:	Aug 2026	Type Reliability:	97%	Dtrs/Herds:	1268/608
Data supplied by Holstein USA					
PTAT	2.48	Poor			Excellent
UDC	1.74	Poor			Excellent
FLC	1.45	Poor			Excellent
BSC	1.46	Poor			Excellent
Stature	2.32	Short			Tall
Strength	1.34	Weak			Strong
Body Depth	1.62	Shallow			Deep
Dairy Form	1.03	Coarse			Open Rib
Rump Angle	0.16	High			Sloped
Thurl Width	1.86	Narrow			Wide
Rear Legs-Side	0.59	Straight			Sickle
Rear Legs-Rear	1.84	Sickle			Straight
Foot Angle	2.36	Low			Steep
Feet & Legs Score	1.80	Low			High
F. Udder Attachment	2.03	Weak			Strong
Rear Udder Height	2.66	Low			High
Rear Udder Width	2.71	Narrow			Wide
Udder Cleft	1.98	Weak			Strong
Udder Depth	1.43	Deep			Shallow
Front Teat Placement	1.32	Apart			Close
Rear Teat Placement	1.53	Apart			Close
Teat Length	-0.57	Short			Long