

# DIMITRI-P 507JE01814

JE840003148506979

Born On: April 12, 2019

Beta-casein: A2A2

Kappa-casein: BB

EF1: 9.2%

aAa: 234

AVI-LANCHE KIAWA DIMITRI-P-ET JH1CJHPFJNSF

JX KIAWA {6}-P X GOT MAID X COMMISSIONER

Sire: JX AHLEM BALTAZAR KIAWA {6}-P-ET

Dam: JX AVI-LANCHE GOT MAID DEDE 19420 {6}-ET

1-08 2X 305D 6808 kgM 5.3% 363 kgF 4.2% 287 kgP

MGS: JX SUNSET CANYON GOT MAID {5}-



MGD JX Avi-Lanche Commissionr Dede 13710 {5}



MGD JX Avi-Lanche Commissionr Dede 13710 {5}

## INDEXES

JPI	101
NM\$	507
CM\$	522
Feed Saved	0
DWP\$	528
WT\$	-25
CW\$	58

## PRODUCTION

PTA Milk (lbs)	115
PTA Protein (lbs)	23
PTA Protein (%)	0.09
PTA Fat (lbs)	45
PTA Fat (%)	0.18
Production Reliability %	76
Dtrs/Herds	

## TYPE

PTA Type	0.80
JUI	9.10
Type Reliability %	78
Dtrs/Herds	0/0

## DAUGHTER FERTILITY

DPR/Rel. %	-1.3/66
HCR/Rel. %	1.8/58
CCR/Rel. %	-0.1/66

## MANAGEMENT TRAITS

Gestation Length/Rel. %	-0.7/66
Productive Life/Rel. %	4.8/70
Livability/Rel. %	0.0/56
Early First Calving/Rel. %	3.4/56
SCS/Rel. %	2.81/75
Milking Speed/Rel. %	100/24

## SIRE FERTILITY

SCR/Rel. %	-0.8/50
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## CDCB/HA TYPE TRAITS

Trait	Value	Rel. %	Target
Stature	short		0.20 tall
Strength	frail		-0.20 strong
Dairy Form	tight ribbed		0.80 open ribbed
Rump Width	narrow		-0.30 wide
Rump Angle	high pins		-0.10 sloped
Rear Leg (side view)	posty		0.50 sickled
Foot Angle	low angle		0.10 steep angle
Fore Udder	loose		1.60 strong
Rear Udder Height	low		1.30 high
Rear Udder Width	narrow		0.00 wide
Udder Cleft	weak		0.40 strong
Udder Depth	deep		1.60 shallow
Front Teat Placement	wide		0.20 close
Rear Teat (rear view)	wide		-0.30 close
Rear Teat (side view)	close		-0.10 back
Teat Length	short		-0.10 long

## ZOETIS WELLNESS TRAITS CDCB

Trait	Value	Rel. %	Trait	Value	Rel. %
Mastitis	-1.1	53			
Lameness					
Retained Placenta	0.0	33			
Metritis	0.1	35			
Cow Abortion					
Displaced Abomasum	-0.1	32			
Twinning					
Heifer Livability	0.50	31			
Hypocalcemia/Milk Fever	-0.1	33			
Cystic Ovary					
Ketosis	0.0	32			
Cow Respiratory Disease					
Calf Respiratory Disease					
Calf Scours					
Calf Livability					