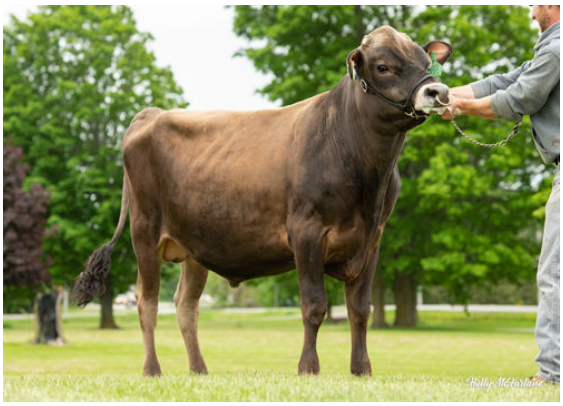
Broadband-P LENCREST BROADBAND

0200JE01370 DEMOS-P x VIVALDI x PREMIER



ROBOT+ POLLED A2A2

ALL LYNNS DEMOS-P
LENCREST COCOPUFF EX-93-2E-CAN 4*
ISDK GOLDEN GDK VIVALDI
LENCREST PREMIER COCO EX-92-2E-CAN 4*
HAWARDEN IMPULS PREMIER
SELECT -SCOTT SALTY COCOCHANEL EX-94-2E-CAN 4*

LENCREST COCOPUFF
DAM

JIF LITTLE MINNIE
FIFTH DAM

SELECT -SCOTT SALTY COCOCHANEL
THIRD DAM

GJPI 32 BBR 100 JH1C JNSF

Reg. #: JECANM120345574	aAa: 342156	DMS: 456,561
Född: 02/27/2021	Kappa kasein: BB	Beta kasein: A2A2

SEMEX MANAGEMENT TRAITS SEMEX / 08-26

Immunitet	Kalv Immunitet	Robot Index
96	**94**	**112**

PRODUKTION 74 Bes 151 Dttr 89% Säkh MACE-G / 08-26

Mjölk pund	Fett pund	Fett %	Protein pund	Protein %
-341	**2**	**+0.10**	**-4**	**+0.05**

NM$	CM$	FM$	GM$	DWP$
-26	**-19**	**-43**	**-54**	**-50**

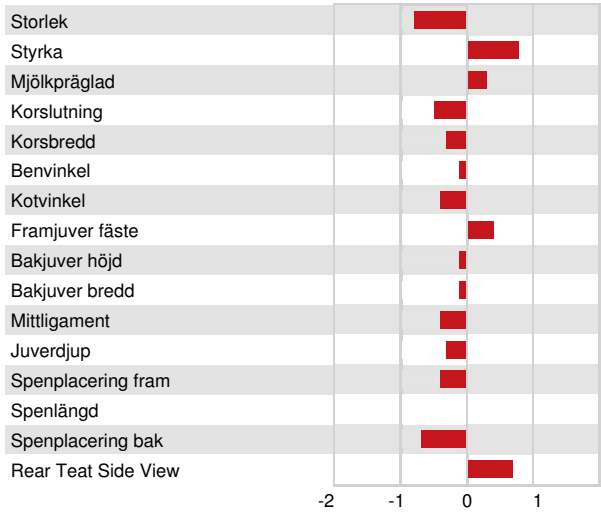
Döttrars medeltal (ME) Mjölk **20,615 pund** Fett **1,125 pund** Protein **767 pund**

FUNKTIONSEGENSKAPER

Livslängd	**0.0**	Insem. per dräktighet Kor	**-1.7**
Celltal	**3.11**	Insem. per dräktighet Kvigor	**-1.3**
Dotterfertilitet	**-1.0**		
Överlevnad	**0.9**		
Överlevnad kvigor	**-0.9**		

HELHETSINTRYCK 62 Bes 117 Dttr 86% Säkh MACE-G / 08-26

PTAT	**-0.3**		
Jersey Juver Index	**13.1**		



Storlek		kort	**-0.8**
Styrka		stark	**+0.8**
Mjölkpräglad		öppen	**+0.3**
Korslutning		hög	**-0.5**
Korsbredd		smalt	**-0.3**
Benvinkel		Raka	**-0.1**
Kotvinkel		vek	**-0.4**
Framjuver fäste		bra	**+0.4**
Bakjuver höjd		låg	**-0.1**
Bakjuver bredd		smal	**-0.1**
Mittligament		dåligt	**-0.4**
Juverdjup		djup	**-0.3**
Spenplacering fram		bred	**-0.4**
Spenlängd		kort	**0.0**
Spenplacering bak		bred	**-0.7**
Rear Teat Side View		Back	**+0.7**