



Phone:1-877-IGENITY www.igenity.com
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IGENITY® Profile

VOSS LAND & CATTLE CO.
1234 ANY ST
VOSSERTON, IA 54655

Date 8/30/07
Customer ID USA11496
Invoice NOT INVOICED YET
Sales Rep ID

Production in lbs/lactation	Milk	Fat	Protein	Somatic Cell ¹	Productive Life ²	Fertility ³
1	0	0	0	0	0	0
2	433.5	16.3	9.7	0.06	1.2	0.63%
3	812.6	30.1	18.0	0.11	2.4	1.18%
4	1187.7	44.3	26.3	0.15	3.4	1.73%
5	1570.1	59.4	34.6	0.20	4.5	2.29%
6	1950.9	73.8	42.8	0.24	5.7	2.86%
7	2333.6	88.8	51.1	0.29	6.8	3.42%
8	2708.8	103.1	59.4	0.34	7.8	3.97%
9	3087.8	116.8	67.7	0.39	8.9	4.52%
10	3521.4	133.1	77.4	0.45	10.2	5.15%

Animal ID	M/F	Breed	Breed Reg. #	Sample Barcode#	Productive Life	Fertility	Somatic Cell	Dairy Form	Milk	Fat	Fat %	Protein	Protein %	Kappa Casein	Beta Casein	Beta Lac.	Coat Color	BLAD	DUMPS	CVM	BVD
411	F	HO	None	11	6	4	7	5	6	4	3	8	8	BE	AA	BB	ED/e	TL	TD	TV	-
911	F	HO	None	12	8	6	5	7	7	5	4	7	6	EE	AA	AB	ED/e	TL	TD	TV	-
L1	F	HO	None	L1	5	4	8	7	6	3	4	6	6	AE	AA	BB	ED/ED	TL	TD	TV	-
L10	F	HO	None	L10	6	6	8	7	5	5	6	6	8	AA	AA	AA	E+/e	TL	TD	TV	-
L11	F	HO	None	L11	5	3	6	8	5	8	8	7	8	AA	AA	AB	E+/e	TL	TD	TV	-
L12	F	HO	None	L12	6	4	5	6	7	4	3	8	5	AB	AA	BB	NR	TL	TD	TV	-
L13	F	HO	None	L13	5	3	6	6	7	4	4	7	6	AB	AA	AA	ED/e	TL	TD	TV	-
L14	F	HO	None	L14	6	6	7	6	7	3	2	7	5	AA	AA	BB	ED/ED	TL	TD	TV	-
L15	F	HO	None	L15	5	5	9	9	4	8	9	5	8	AA	AA	AB	ED/ED	TL	TD	TV	-
L16	F	HO	None	L16	5	6	8	5	6	3	4	6	6	AE	AA	BB	ED/e	TL	TD	TV	-
L2	F	HO	None	L2	6	6	5	4	6	4	3	7	6	AE	AA	BB	ED/ED	TL	TD	TV	-
L3	F	HO	None	L3	5	5	6	4	5	6	6	6	7	AB	AA	AB	ED/e	TL	TD	TV	-

This report describes results of our analyses of the sample or samples of biological materials described herein (i.e. blood/hair/semen/nasal swab/tissue). Merial warrants that it has applied its best efforts to determination of the presence and identification of specific alleles of bovine genes in DNA from the samples provided herein that were provided to us from you. Merial provides no other warrant including, but not limited to, that any other allele is or is not present in any sample or any animal. Results of analysis are predicated on the assumption that each sample was obtained from a single cattle beast. Results of analysis are reported herein in association with the sample designations provided by you. We assume no responsibility for correctly identifying a particular animal as the source of any sample.

¹Somatic Cell Score in points, ² Productive Life in months,³Fertility in Pregnancy Rate



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L4	F	HO	None	L4	6	5	4	6	6	6	6	5	7	AA	AA	BB	ED/ED	TL	TD	TV	-
L5	F	HO	None	L5	5	6	5	5	5	5	6	4	6	AA	AA	BB	e/e	TL	TD	TV	-
L6	F	HO	None	L6	6	4	6	6	7	5	4	7	6	AA	AA	AB	ED/ED	TL	TD	TV	-
L7	F	HO	None	L7	6	6	4	6	6	6	6	6	6	AB	AA	BB	ED/E+	TL	TD	TV	-
L8	F	HO	None	L8	6	5	8	7	5	6	7	6	8	AB	AA	AB	ED/e	TL	TD	TV	-
L9	F	HO	None	L9	6	5	4	5	7	4	4	7	6	AE	AA	AB	ED/ED	TL	TD	TV	-
M12	F	HO	None	m12	6	4	7	7	7	5	3	7	6	AA	AA	AB	E+/e	TL	TD	TV	-
RJO01	F	HO	None	RJO01	6	4	7	8	7	5	4	7	5	AA	AA	BB	ED/ED	TL	TD	TV	-
RJO02	F	HO	None	RJO02	5	3	7	7	7	4	3	7	5	AA	AA	BB	ED/ED	TL	TD	TV	-
RJO03	F	HO	None	RJO03	5	4	7	7	6	7	6	6	8	AE	AA	AB	ED/ED	TL	TD	TV	-

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