

Wean Test Report

C.C.S. BIGGS
P.O. BOX 386
ALEXANDRIA
6185

Participant No : 0461126BMA
Beef Test No : A2EBMA202503

Date Processed : 12/02/2026 11:29:07

Animal Details				Recording Details			Test Results			Breeding Values		
ID No	Sex	Sire ID No	Dam ID No	Date	Age	Weight	Weight Adj	ADA	Index	DIR	MAT	DIR
Comp No	Grp	Comp No	Comp No	Birth	Wean	P-Wean	Birth	Wean	100D	P-Wean	P-Wean	Birth
				Pre-Wean		Wean	P-Wean		205D	Wean	Wean	Wean
MX 255032	F	-	-M 080016	12/02/2025	23/10/2025			192				112 ₅₉
0098708266	F71	0093929933	0068038959			253		168		654	100	110 ₅₀
												97 ₅₁
												102 ₅₆
												83 ₄₆
												97 ₃₅
Group Summary :						0	0	192	0	0		
No of Animals : 1						253	0		168	654		

Animal Details				Recording Details			Test Results			Breeding Values		
ID No	Sex	Sire ID No	Dam ID No	Date	Age	Weight	Weight Adj	ADA	Index	DIR	MAT	DIR
Comp No	Grp	Comp No	Comp No	Birth	Wean	P-Wean	Birth	Wean	100D	P-Wean	P-Wean	Birth
				Pre-Wean		Wean	P-Wean		205D	Wean	Wean	Wean
MX 255030	M	BOS 200043	PD 080030	11/02/2025	23/10/2025			242				82 ₄₆
0098706633	M71	0090265026	0068038108			254		207		834	100	123 ₃₈
												106 ₅₉
MX 255031	M	BOS 960516	-M 140019	11/02/2025	23/10/2025			262				115 ₅₃
0098707714	M71	0037424942	0081293870			254		223		912	100	93 ₅₆
												115 ₅₅
												104 ₅₉
												98 ₆₁
MX 255033	M	BOS 188495	-M 090020	12/02/2025	23/10/2025			316				104 ₄₉
0098708464	M71	0088348776	0070351044			253		268		1132	100	87 ₄₆
												122 ₄₅
												107 ₆₀
												108 ₅₅
MX 255034	M	BOS 188495	CM 150228	12/02/2025	23/10/2025			258				83 ₄₆
0098708548	M71	0088348776	0083393363			253		216		878	100	96 ₄₃
												117 ₆₁
												111 ₅₃
												118 ₄₀
MX 255035	M	-M 200132	-M 080016	12/02/2025	23/10/2025			236				93 ₅₇
0098706732	M71	0092041185	0068038959			253		203		815	100	127 ₄₇
												93 ₅₁
												107 ₄₈
												92 ₄₄
Group Summary :						0	0	263	0	0		
No of Animals : 5						253	0		223	914		
Test Summary :						0	0	251	0	0		
No of Animals : 6						253	0		214	871		