

Wean Test Report



MARSHALL CHAROLAIS STUD
PO BOX AD170 ADD
POSTNET, KGALE VIEW
GABORONE
BOTSWANA

Participant No : 0649252CHL
Beef Test No : A2ECHL202502

Date Processed : 30/04/2026 09:07:19

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
MCS 250017	F	6	MCS 180001	16/08/2025	16/04/2026		38	368				68 ⁶³
0099088999	F74	0093749083	0086685757			243			316	1356	100	99 ⁴¹
												126 ⁵⁶
MCS 250021	F	072643	MCS 120033	20/08/2025	16/04/2026		40	321				127 ⁵⁷
0099392698	F74	0092609767	0074661059			239			287	1205	100	86 ⁴⁰
												124 ⁴⁹
MCS 250022	F	072643	MCS 110071	21/08/2025	16/04/2026		38	367				116 ⁵³
0099392706	F74	0092609767	0073975419			238			327	1410	100	114 ⁴²
												123 ³⁴
MCS 250027	F	072643	MCS 110071	26/08/2025	16/04/2026		47	372				77 ⁵⁹
0099392714	F74	0092609767	0073975419			233			339	1424	100	48 ³⁹
												138 ⁴⁹
												108 ⁵²
												118 ⁴²
												134 ³⁴
Group Summary :						0	41	357	0	0		
No of Animals : 4						238	0		317	1349		

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
MCS 250016	M	6	MCS 180001	16/08/2025	16/04/2026		40	332				68 ⁶³
0099088981	M74	0093749083	0086685757			243			286	1200	100	99 ⁴¹
												125 ²⁵
MCS 250024	M	072643	MCS 120033	24/08/2025	16/04/2026		50	390				127 ⁵⁷
0099392722	M74	0092609767	0074661059			235			353	1478	100	86 ⁴⁰
												124 ⁴⁹
MCS 250026	M	072643	MCS 110071	26/08/2025	16/04/2026			381				116 ⁵³
0099392730	M74	0092609767	0073975419			233			346	1478	100	114 ⁴²
												123 ³⁴
												77 ⁵⁹
												48 ³⁹
												108 ⁵²
												118 ⁴²
												134 ³⁴
Group Summary :						0	45	368	0	0		
No of Animals : 3						237	0		328	1385		
Test Summary :						0	42	362	0	0		
No of Animals : 7						238	0		322	1364		