

Batch Detail Report

Created : 2026-03-17

Batch : 26424U
 Owner : Riaan AG Odendaal
 Farm : Odensim simmentalers /Uitboek
 Account : ODER01
 Origin : PRIVATE
 Invoice To : Owner

SAMPLE	ANIMAL	SPECIES	BREED	DAM	SIZE	TEST	Tissue Type	RESULT	INVOICE
26424U001	OBT22-0001 (N/S,91)	CATTLE	DROUGHT MASTER (91)		AGO18-0118 (M,91)\(Valid)	PAR_C	Hair	SV : Sire Valid	
26424U002	OBT23-0271 (N/S,91)	CATTLE	DROUGHT MASTER (91)		AGO14-0001 (M,91)\(Valid) AGO19-0047 (M,91)\(Valid)	PAR_C	Hair	mNSV : Multiple Nominated Stres Valid	
26424U003	OBT23-0278 (N/S,91)	CATTLE	DROUGHT MASTER (91)		AGO19-0047 (M,91)\(Valid)	PAR_C	Hair	SV : Sire Valid	
26424U004	OBT23-0302 (N/S,91)	CATTLE	DROUGHT MASTER (91)			PAR_C	Hair	PU : Profile (Unistel)	
26424U005	OBT24-0013 (N/S,91)	CATTLE	DROUGHT MASTER (91)	AGO20-0203 (N/S,91)\(Valid)	AGO19-0093 (M,91)\(Valid)	PAR_C	Hair	DVSV : Dam Valid, Sire Valid	
26424U006	OBT25-0050 (N/S,91)	CATTLE	DROUGHT MASTER (91)	OBT22-0001 (N/S,91)\(Valid)		PAR_C	Hair	DV : Dam Valid	

Report Date : 13-Apr-2026 11:16

Unistel report these results on the premise that the biological samples received are from the individuals nominated by the owner/ breeder/ requestee. This Certificate replaces all previously issued certificates. **Disclaimer:** While every reasonable effort is made to prevent faulty results, Unistel Medical Laboratories do not accept any responsibility for any losses that may occur as a result of human or technical error. The results relate only to the samples tested. Should gross negligence be proven, the claim shall not exceed the value of the contract **Please note:** some STR profiles used in parentage analysis may have been sourced from another laboratory. While every reasonable effort is made to prevent incorrect results, Unistel Medical Laboratories does not accept any responsibility for parentage mismatches due to incompatible marker scoring strategies between laboratories. Unistel Medical Laboratories participates in ISAG comparison testing and therefore incorporates international scoring standards in the generation of our STR profiles.