

O H DAVIS

Rutwen Dohne Stud

Fleece and body weights for fleece testing Shear date

02-Oct-25

EWES

Autumn 2024

Previous

22-Jan-25

Ear Tag	twin	Body weight Fleece weight			Dam	Sire
24 02	t	51	2	e	DA 21 397	DA21 167
24 05		45	1.6	e	21 057	DA21 167
24 06	t	38	1.8	e	19 263	DA21 167
24 08		38	1.9	e	21 030	DA21 167
24 13		46	2.2	e	21 177	DA21 167
24 14		43	1.9	e	21 010	DA21 167
24 16		48	1.8	e	19 311	DA21 167
24 17		38	2	e	19 311	DA21 167
24 18		45	2.1	e	21 175	DA21 167
24 19		44	2.1	e	18 009	DA21 167
24 20		45	2	e	21 081	DA21 167
24 21		41	1.95	e	21 014	DA21 167

Group 2

O H DAVIS Rutwen Dohne Stud
Fleece and body weights for fleece testing
EWES Spring

Shear date 03-Oct-25
Previous 24/1/2025

Ear Tag	twin	Maiden	body weight	Fleece weight	Dam	Sire
DA24 030	t		43 e	1.9	DA19 234	DA21 167
24 034			37 e	1.8	21 037	DA21 167
24 037			44 e	1.8	16 078	DA21 167
24 044			50 e	1.75	17 077	DA21 167
24 140			42 e	1.6	18 072	DA21 002
24 250			49 e	1.85	18 134	B21 257
24 263			42 e		2	21 118 B21 257
24 266			40 e	2.05		21 146 B21 257
24 268			36 e	2.25		21 133 B21 257
24 273	t		40 e		2	19 271 B21 257
24 278		m/e	36 e	1.5		22 129 B21 257
24 285	t	m/e	37 e	1.4		22 023 B21 257
24 289		m/e	40 e	1.55		22 162 B21 257
24 353	t		47 e	2.1		19 255 B21 238
24 355			40 e	1.9		19 272 B21 238
24 357			42 e	1.7		18 139 B21 238
24 364			42 e	1.7		21 396 B21 238
24 370		m/e	36 e	1.75		22 144 B21 238
24 374		m/e	44 e	1.9		22 266 B21 238
24 379		m/e	38 e		2	22 021 B21 238
24 384		m/e	43 e	1.55		22 248 B21 238
24 382		m/e	40 e	1.75		22 003 B21 238

Group 3

O H DAVIS

Rutwen Dohne Stud

Fleece and body weights for fleece testing

Shear date 02-Oct-25

Rams Spring

Previous 25/1/2025

Dam

Ear Tag	twin	Maiden	body weight	Fleece weight	Dam	Sire
SEX						
24 041			50 r	1.9	19 270 DA21 167	
24 047 t			45 r	1.75	17 014 DA21 167	
24 133			38 r	1.7	18 007 DA21 002	
24 136 t			43 r	1.15	18 076 DA21 002	
24 148			44 r	1.4	18 034 DA21 002	
24 251			41 r	1.1	18 135 B21 257	
24 259 t			43 r	1.8	17 041 B21 257	
24 267			42 r	1.4	19 268 B21 257	
24 271			39 r	1.6	19 211 B21 257	
24 276			36 r	1.5	19 229 B21 257	
24 281	m/e		44 r	1.45	22 105 B21 257	
24 356			39 r	1.25	19 224 B21 238	
24 365			39 r	1.5	21 161 B21 238	
24 377	m/e		47 r	1.5	22 001 B21 238	