



### LINEAR TRAITS

Genomic PH 04/2024 Daughters : 0

### PARTIAL INDEXES

	88	100	112	124	
size					91
muscling					91
feet&legs					116
udder					120
height at cross					94
rump lenght					96
rump width					90
rump angle					100
body depth					86
hock angularity					95
hocks					110
fetlock					109
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fore udd. attachm.					106
fore udder lenght					105
rear udder lenght					111
central ligament					114
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rear teat placement					115
teat lenght					96
teat thickness					88
fr. teat placement					108
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MW

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FW

103

FIT

120

LGV

123



PRODUCTION BV DAC: 04/2024 R 86 % Daughters : 0 Herds: 0

Kg M

+831

% F

-0.07

Kg F

+29

% P

+0.04

Kg P

+33

MANAGEMENT TRAITS BV

calving ease

111

m .calving ease

99

fertility index

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SCC

118

robot. index

105

DAUGHTERS PRODUCTION - AVG. 1 LACT.

Kg M

% F

Kg F

% P

Kg P