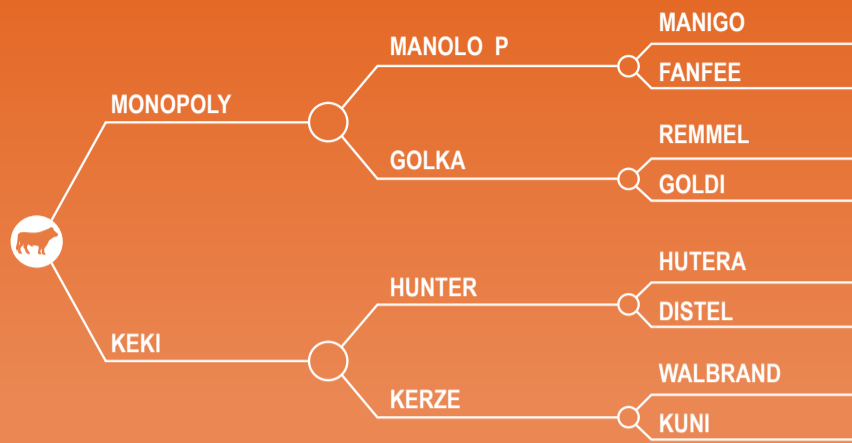


MOTIV

P

DE000955719943

2020-06-29



Reference : 12/2024

GZW 125      MW 121      FW 102      FIT 111      OZW 123

Production		MW 121 Rel. / 8 dtrs / herds
Milk Kg		871
Butterfat %		-0.07
Butterfat Kg		30
Protein %		-0.03
Protein Kg		28
KCAS : BB	BCAS : A1A2	

Functional traits		FIT 111 Rel.
Longevity		111
Persistency		110
Performance increase		113
Fertility index		115
Calving ease sire		90
Calving ease dam		106
Vitality		97
Udder health		95
Somatic Cell Count		96
Claw health index		94
Milking speed		107
Milking behaviour		105
Mastitis		93
Early reproductive disorders		108
Cystic ovaries		109
Milk fever		101
Insemination success		4

Beef		FW 102 Rel.
Average daily gain		103
Carcass		98
EUROP classification		103

Type				
Frame	112			
Muscularity	107			
Feet & Legs	106			
Udder	104			
Stature	113			
Body length	115			
Width at hips	109			
Body depth	108			
Rump angle	109			
Rear leg side view	109			
Hock thickness	95			
Pasterns	102			
Hoof depth	112			
Fore udder length	104			
Rear Udder Length	98			
Fore udder attachment	109			
Udder cleft	99			
Udder balance	103			
Teat length	102			
Teat thickness	101			
Front teat placement	98			
Rear teat placement	98			
Teat direction (rear)	103			
Additional teats	105			

More bulls available on request. Please ask your SYNETICS sales representative for the specific marketing options of the bulls for the respective country