

Pedigree and

All data without guarantee



03.12.2024

ROQUE

ES 811183843.0 ♂

Date of birth		14.01.2015	Awards		Kappa-casein		Beta-casein A2	A2A2	Breed	BS
Blood-proportion		BS 98.9% OB 0.6% BV 0.5%							Horn status	
Genetic markers		ARF B2F B14F B6F								
Owner		1910004	Braunvieh Schweiz, Chamerstrasse 56, 6300 Zug							
Breeder										
Conformation			Beef classification	--			aAa			
S	CADENCE-ET US 71130650.7		D	ES 10808524246.9			SD	WURL-ET CH 110.3231.9261.9		
Births			Registered animals				Last insemination			
0			0							
**Publikationsdatum		03.12.2024	EBV Type GA						Publication: 03.12.2024	
Genetic basis		BS24	Trait	**DS	BS24					
**Gesamtzuchtwert		1054	Number of Daughters							
**Milchwert		110	Final score		100					
Fitness value _z		95	Frame		102					
**Gesamtzuchtwert Weide		104	Rump		87					
EBV Label		GA	Feet & legs		96					
**B% Milch		62	Udder		105					
Milk kg		+201	Teats							
**Fett kg		+14	Height at withers			small			high	
**Fett %		+0.08	Rump stature		95	small			high	
**Eiweiss		+11	Body depth		105	short			large	
**Eiweiss %		+0.05	Strength		101	narrow			wide	
**B% Persistenz		36	Back line		92	weak			roached	
**Persistenz		101	Rump length		88	short			long	
**Betriebe für NZP			Rump width		100	narrow			wide	
**Töchter für NZP			Rump angle		93	high pins			slopy	
**B% Zellzahl		53	Thurl position		87	in the back			in front	
**Zellzahl		102	Hock angle		103	posty			sickled	
**B% Mastitisresistenz		48	Hock quality		106	thick			clean	
**Mastitisresistenz		104	Pasterns		81	weak			steep	
			Heel height		90	shallow			high	
**Anzahl Töchter MBK			Fore udder length		107	short			large	
**Zuchtwert MBK		109	Fore udder attachment		100	weak			strong	
**B% ZW Temperament			Rear udder attachment		113	narrow			wide	
**ZW Temperament			Rear udder attachment		108	deep			high	
Rel. % Fertility		48	Udder depth		96	deep			high	
Fertility		90	Udder depth		100	uneven			bulgy	
Rel. % Ketosis res.			Udder cleft		106	not visible			deep cleft	
**Ketoseresistenz			Teat length		86	short			long	
**B% Nutzungsdauer		46	Teat diameter		84	fine			thick	
**Nutzungsdauer		104	Teat direction		113	pointing out			pointing in	
			Fore teat placement		100	wide			close	
Direct live birth _z		98	Rear teat placement		107	wide			close	
Direct calving ease _z		105	Muscling		98	thin			thick	
Maternal live birth _z		103	**LBE Fehlerauswertung	**Abweichung vom Ø der Population (Frequenz in %)				Ø Population		
Maternal calving ease _z		110	Extra teats living							
**Aufzuchtverluste B%		54	Extra teats blind							
**Aufzuchtverluste Index		105								
EBV Label		GA								
Rel. % Beef index _z		56								
Beef index _z		86								
Carcass weight calves _z		90								
Fat cover calves _z		95								
Fleshiness calves _z		89								
Carcass weight steer _z		93								
Fat cover steer _z		94								
Fleshiness steer _z		88								