



Genetic report bull : IT033990585217 PR (Proven Italian Bull)

Id	Name	Short Name	Birth date
IT033990585217	ALL NURE WENDAT	WENDAT	14-09-2020

Kcas BB, Betalatt AA, Betacas A2A2, Polled PF, HMW WF, Brachy TY, HCD CF, Cvm TV, HH1 F, HH2 F, HH3 F, HH4 F, HH5 F, HH6 F, HH7 F

[Genetic indexes](#) [More Info](#)

Legend : F = Free , C = Carrier

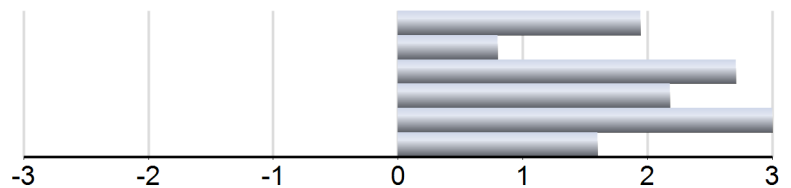
Sire	CA000012857528	EINSTEIN	Dam	IT033990498028	ALL NURE PADAWAN LUCE ET	Maternal grand sire	CA000012529310	PADAWAN
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A.I. Center	INTERMIZOO - PD	1st Proof Date	01-04-2025	Genetic Evaluation	01-12-2025
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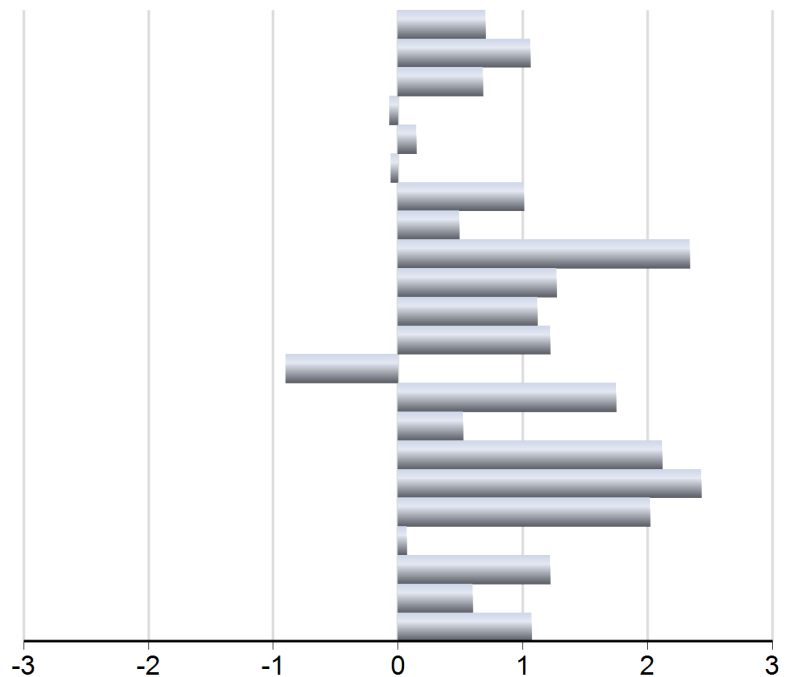
gPft	4880	IES €	1001	ICS-PR €	917
Rank	99	Maturity Rate	100	Persistency	100
Heards	407	Daughters	1617	Reliability	98

Index	Value	Reliability
Milk	1225	
Fat %	0,16	
Fat Kg.	65	
Protein %	0,24	
Protein Kg.	71	
Milk coagulation index	108	

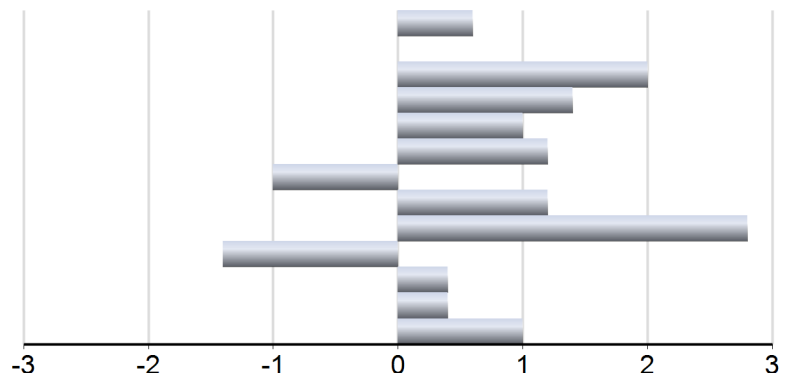
Production Origin IT



Morfology Origin IT



Functionality Origin IT



Type	0,70	98
Icm	1,06	98
Feet and Legs	0,68	96
Stature	-0,07	
Strenght	0,15	
Depht	-0,06	
Angularity	1,01	
Rump angle	0,49	
Rump width	2,34	
Conformation	1,27	
Rear legs	1,12	
Back legs	1,22	
Foot angle	-0,90	
Locomotion	1,75	
Fore udder	0,52	
Udder height	2,12	
Udder width	2,43	
Udder cleft	2,02	
Udder depht	0,07	
Fore teats	1,22	
Rear teats	0,60	
Teats size	1,07	

Somatic cells	103	98
Udder Health	100	96
Longevity	110	62
Fertility	107	94
Direct aggregate calving index	105	99
Maternal aggregate calving index	106	97
BCS	95	98
Predicted Feed Efficiency	106	99
Heat tolerance index - IHT	114	99
Milking speed	93	99
Automated Milking Index	102	
Wellbeing index	102	82
Bull semen fertility	105	99