

Info chevaux



GALANT DE LA TOUR

Poney Francais De Selle (17.48% Arabe), Male, Bai Fonce, né(e) en 2016, Étalon actif
 Sire: BAMBY DE LA TOUR Poney Francais De Selle
 Dam: AMANDINE LE GABLERON Poney Francais De Selle
 Dam sire: BONDABULL BATKA Poney Francais De Selle

Sport ponies

 Consultez le détail des résultats en compétitions équestres sur [FFE Compet](#)

Performance in sports competitions for ponies

Indices are calculated in a similar manner for show jumping, eventing, and dressage to compare the pony with a defined population.

Height at the withers of the pony: 144 cm

Summary table of performance indices

Discipline	Show jumping	Eventing	Dressage
Best performance index	IPO 143 (0.83) (2023)		
5 year-old young ponies finals	ELITE		
6 year-old young ponies finals	ELITE		

Indices last updated on : 2023

Summary table of genetic indices

Discipline	Show jumping	Eventing	Dressage
Genetic index (CD)	+13 (0.42)		
Lower limit	0.7		
Mention sire	Améliorateur		

In blue : satisfactory index and/or coefficient

* Low CD so index inaccurate

Indices last updated on : 2023

History of performance indices (Indices followed by their coefficient of accuracy)

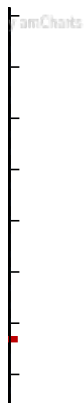
Year	Show jumping			Eventing			Dressage		
	Index of the pony	Level of ponies found		Index of the pony	Level of ponies found		Index of the pony	Level of ponies found	
		Average index	Staff		Average index	Staff		Average index	Staff
2023	143 (0.83)	114	255						
2022	140 (0.75)	110	354						
2021	134 (0.74)	108	347						

In blue : satisfactory index and/or coefficient

* Low CP (coefficient of precision), so index not accurate (meaning that this horse does not compete regularly and/or has not competed against many other horses)

Indices last updated on : 2023

Representation: Show jumping, ponies over 7 years



🔍 histogram legend

This histogram helps situate the pony's index in relation to a population of ponies of the same age. The red dot  corresponds to the pony studied.
In [blue](#), the histogram presents the number of ponies that correspond to each value of the index on the horizontal scale.

💡 Learn more

