

Equine Genetic Testing Report



Submitted By
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Subject Horse

Date Received: 4/8/2019

Horse Name: Jalisca de Litrange CVI	Lab Reference #: 00121602
Breed: Belgian Warmblood	Registration:
Phenotype: Gris	Birth: 2009
Sex: Mare	

Sire	Dam
Sire Name: Corland VDL	Dam Name: Chiquita de Litrange
Breed:	Breed:
Registration:	Registration:
Phenotype: Gris	Phenotype:

Coat Color and Pattern Testing				Genetic Disorders													
<input type="checkbox"/>	Tobiano		Not Tested	<input type="checkbox"/>	HYPP		Not Tested										
<input type="checkbox"/>	Frame Overo		Not Tested	<input type="checkbox"/>	HERDA		Not Tested										
<input type="checkbox"/>	Sabino 1		Not Tested	<input type="checkbox"/>	GBED		Not Tested										
<input type="checkbox"/>	Splashed White 1		Not Tested	<input type="checkbox"/>	MH		Not Tested										
<input type="checkbox"/>	Splashed White 2		Not Tested	<input type="checkbox"/>	IMM		Not Tested										
<input type="checkbox"/>	Splashed White 3		Not Tested	<input checked="" type="checkbox"/>	PSSM 1	n/n	Clear: Negative for the PSSM Type 1 gene mutation.										
<input type="checkbox"/>	Appaloosa (LP)		Not Tested	<input type="checkbox"/>	FIS		Not Tested										
<input type="checkbox"/>	PATN1		Not Tested	<input type="checkbox"/>	JEB1		Not Tested										
<input checked="" type="checkbox"/>	Red/Black Factor	Ee	Heterozygous. Horse is Black based but carries a recessive copy of the Red gene.	<input type="checkbox"/>	JEB2		Not Tested										
<input checked="" type="checkbox"/>	Agouti	Aa	Heterozygous. Horse carries one copy of the Agouti gene.	<input type="checkbox"/>	CA		Not Tested										
<input type="checkbox"/>	Cream Dilution		Not Tested	<input type="checkbox"/>	LFS		Not Tested										
<input type="checkbox"/>	Dun Dilution		Not Tested	<input type="checkbox"/>	SCID		Not Tested										
<input type="checkbox"/>	Silver Dilution		Not Tested	<input type="checkbox"/>	OAAM1		Not Tested										
<input type="checkbox"/>	Champagne		Not Tested	<input checked="" type="checkbox"/>	WFFS1	NN	Clear: Negative for the gene mutation associated with WFFS type 1.										
<input type="checkbox"/>	Pearl Dilution		Not Tested	Genetic Marker Results Run Date: <i>Not Tested</i>													
<input type="checkbox"/>	Gray		Not Tested	<input type="checkbox"/>	AHT4	<input type="checkbox"/>	AHT5	<input type="checkbox"/>	ASB17	<input type="checkbox"/>	ASB2	<input type="checkbox"/>	ASB23	<input type="checkbox"/>	AME	<input type="checkbox"/>	CA425UK
<input type="checkbox"/>				<input type="checkbox"/>	HM3	<input type="checkbox"/>	HM5	<input type="checkbox"/>	HM7	<input type="checkbox"/>	HTG10	<input type="checkbox"/>	HTG4	<input type="checkbox"/>	LEX3	<input type="checkbox"/>	LEX33
<input type="checkbox"/>				<input type="checkbox"/>	VHL20	<input type="checkbox"/>	UMD11	<input type="checkbox"/>	HMS1	<input type="checkbox"/>	HMS2	<input type="checkbox"/>	HTG6	<input type="checkbox"/>	HTG7		

Additional Comments
None