	Standard	Pro	Due I Ameretur
COLORS & PATTERNS	Sianaara	Pro	Pro + Ancestry
Agouti (A)	\checkmark	✓	√
Extension Black/Red (E)	✓ .	√	√
Brindle (BR1) Champagne (CH)	√ √	✓ ✓	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \
Cream (CR)	✓ ✓	✓ ✓	✓ ✓
Curly Coat (CU1, CU2)	✓	✓	✓
Dominant White 1-21 (W1-W21)	✓	✓	✓
Dominant White 22* (W22)		√	✓
Dominant White 23-27 (W23-W27) Dominant White 30* (W30) "Aghilasse"		✓ ✓	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \
Dominant White 31* (W31) "Merada"		✓ ✓	✓ ✓
Dominant White 32* (W32) "Scandalous"		√	✓
Dominant White 33 (W33)		✓	✓
Dominant White 34* (W34) "Flamboyant" Dominant White 35* (W35) "Holiday"		√	√
Dominant White 37* (W37) "Magic"		✓ ✓	√ ✓
Dominant White 38* (W38) "Neptune"		✓ ✓	V ✓
Dominant White 39* (W39) "Penny"		✓	✓
Dun (D)	✓	✓	✓
Eden Whites 1-3 (EDXW1-EDXW3) Frame/Lethal White Overo (LWO)	,	√	√
Grey (G)	✓ ✓	✓ ✓	✓ ✓
Leopard Spotting Complex (LP)	√	√	V ✓
Mushroom (MU)	√	√	✓
Non-Dun Primitive Markings (ND)	✓	✓	
Pattern 1 (PATN1)	✓	√	✓
Pearl (PRL) Sabino 1 (SB1)	√ √	√ √	✓ ✓
Silver (Z)	<u>∨</u>	✓ ✓	✓ ✓
Snowdrop (SNO)	√	√	✓ ✓
Sunshine (SUN)	√		√
Splashed White 1-4 (SW1-4)	✓	√	✓
Splashed White 5* (SW5) "Aftershock" Splashed White 6 (SW6)		√ ./	√ ,
Splashed White 7* (SW7) "Million"		✓ ✓	✓ ✓
Splashed White 8 (SW8)		·	· /
Splashed White 9* (SW9) "Giltor"		✓	✓
Splashed White 10* (SW10) "Giltor"		✓	√
Tiger Eye (TE1, TE2) Tobiano (TO)	√	√	√
HEALTH & DISEASES	✓ 	√	√
Androgen Insensitivity Syndrome (AIS)	✓	✓	√
Incontinentia Pigmenti (IP)	✓	✓	√
Chronic Idiopathic Anhidrosis Risk (CIAR)		✓	√
Cerebellar Abiotrophy (CA) Congenital Stationary Night Blindness (CSNB)	√ /	√ /	√
Distichiasis (DIS)	√	✓ ✓	✓ ✓
Dwarfism - ACAN1-4 (D)	✓	√	√
Equine Arteritis Virus Resistance (EAVR)		✓	✓
Equine Familial Isolated Hypoparathyroidism (EFIH)		√	√
Equine Herpesvirus Myeloencephalopathy Risk (EHMR) Equine Metabolic Syndrome Risk (EMSR)		√	√
Equine Recurrent Uveitis Risk (ERUR)		√ √	\ \
Equine Recurrent Uveitis Severity (ERUS)		√	√
Foal Immunodeficiency Syndrome (FIS)	✓	✓	✓
Fragile Foal Syndrome (FFS or WFFS)	✓	✓	√
Frame/Lethal White Overo (LWO) Friesian Dwarfism (FRDWF)	√	√	√
Glanzmann Thrombasthenia (GT)	✓ ✓	√ √	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \
Glycogen Branching Enzyme Deficiency (GBED)	v ✓	✓ ✓	√ √
Hereditary Equine Regional Dermal Asthenia (HERDA)	✓	✓	✓
Hoof Wall Separation Disease (HWSD)	✓	✓	✓
Hydrocephalus (HDC) Hyperkalemic Periodic Paralysis (HYPP)	√ /	√ /	√
Impaired Acrosomal Reaction (IAR)	√	✓ ✓	✓ ✓
Junctional Epidermolysis Bullosa (JEB1)	✓	· ✓	
Junctional Epidermolysis Bullosa (JEB2)	✓	✓	✓
Kissing Spines Susceptibility* (KSS)		✓ ·	
Lawrinitis Risk (LAMR)	,	✓ ✓	√
Lavender Foal Syndrome (LFS) Lordosis - Swayback (L)	√	√ ./	./
Malignant Hyperthermia (MH)	✓	✓ ✓	✓ ✓
Myosin-Heavy Chain Myopathy (MYHM)	✓	<u> </u>	
Multiple Congenital Ocular Anomalies (MCOA)	<u> </u>		
Myotonia (MYT)	✓ ·	√	✓
Naked Foal Syndrome (NFS) Occipitoatlantoaxial Malformation (OAAM1)	✓ ✓	✓ ✓	√ /
Polysaccharide Storage Myopathy (PSSM1)	✓ ✓	✓ ✓	✓ ✓
Recurrent Laryngeal Neuropathy Risk (RLNR)		·	· /
Squamous Cell Carcinoma Risk (SCCR)		✓	/
Severe Combined Immunodeficiency (SCID)	✓	✓ ·	✓ ————————————————————————————————————
West Nile Virus Severity Risk (WNVR) PERFORMANCE & ABILITIES		√	✓
Gaited (DMRT3)	./	./	./
Height Prediction 1 (H1)	v	✓ ✓	✓ ✓
Height Prediction 2 (H2)		✓	✓
Myostatin (Sprint vs Endurance)	✓	✓	✓
Temperament (Curious vs Vigilant)	✓	✓	√
ANCESTRY, PARENTAGE, COMPOSITION Ancestry & Composition Panel			<u> </u>
Horses Like Me & Find My Herd			✓ ✓
Parentage	✓	√	√