

Horse Coat Color DNA Test Form

Name: _____

Address: _____

City, State, Zip _____

Phone: _____ Email: _____

Horse Name _____

Registration # _____ Breed: _____

Year of Birth: _____ Sex (circle one): Mare Stallion Gelding

Check one or more boxes below:

- Red Factor and Agouti
 - Defines the base coat colors of chestnut, bay and black
 - Identifies homozygous black or carries of the red (chestnut) pigment

- Cream Dilution
 - Identifies presence and 1 or 2 copies of cream dilution gene

- Lethal White Overo
 - Identifies carriers of the lethal white foal syndrome

- Sabino 1
 - Identifies presence and 1 or 2 copies of Sabino gene, one of the genes responsible for white spotting

- Silver
 - Identifies presence of 1 or 2 copies of Silver gene that dilutes black pigment

- Homozygous Tobiano
 - For a horse to be homozygous for tobiano it must have two tobiano parents

Return To:
International Morab Breeders Association
24 Bauneg Beg Road
Sanford, ME 04073
Phone: 1-866-MORABGO
(1-866-667-2246)
Email: imba@morab-imba.com
www.morab.com

Payments are in US Funds.
Pay with check, money order or Pay Pal.
Pay Pal account: imba@morab-imba.com

Pricing:

IMBA Members: \$35.00
Two or more tests
\$30.00 each

Non-Members: \$40.00
Two or more tests
\$35.00 each