



VETERINARY GENETICS LABORATORY  
 SCHOOL OF VETERINARY MEDICINE  
 ONE SHIELDS AVENUE  
 DAVIS, CALIFORNIA 95616-8744

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**HORSE COAT COLOR TEST RESULTS**

STEPHANIE WIND 15200 E GIRARD AVE SUITE 4200 AURORA, CO 80014	<b>Case:</b> DT17236 <b>Date Received:</b> 09-Aug-2007 <b>Report Date:</b> 16-Aug-2007 <b>Report ID:</b> 1100-8623-6566-0033
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<i>Horse:</i> <b>SABA MASHALI</b> <i>YOB:</i> <b>01</b> <i>Breed:</i> <b>AR</b> <i>Sex:</i> <b>S</b>	<i>Reg:</i> <b>607598</b> <i>Alt. ID:</i>
<i>Sire:</i> ABOU KHAISOON <i>Dam:</i> DS NAZIK	<i>Reg:</i> 522466 <i>Reg:</i> 487718

RED FACTOR <b>E/E</b>	No red factor detected. It cannot have red foals regardless of the color of mate. Basic color is black, bay or brown in the absence of other modifying genes.
AGOUTI <b>a/a</b>	Only recessive allele detected. Black pigment distributed uniformly. Basic color is black in the absence of other modifying genes.
CREAM DILUTION	Not requested.
PEARL DILUTION	Not requested.
SILVER DILUTION	Not requested.
LETHAL WHITE OVERO	Not requested.
SABINO 1	Not requested.

# Horse Coat Color Results with Explanations

Red Factor

e/e

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