

Satono Diamond (JPN)

b. 2013 16.1 $\frac{3}{4}$ (1.67M)

Breeders Stallion Station

1st dam

MALPENSA (ARG), by Orpen (USA). 5 wins in Argentina, G. P. Copa de Plata-R. V. Mansilla **[G1]**, Gran Premio Criadores **[G1]**, Gran Premio Gilberto Lerena **[G1]**, 2nd Gran Premio Estrellas Distaff **[G1]**, Gran Premio Saturnino J. Unzue **[G1]**, Gran Premio de Potrancas **[G1]**, Gran Premio Gilberto Lerena **[G1]**, Gran Premio Criadores **[G1]**, Clasico Los Haras **[G2]**, Clasico Arturo R. y Arturo Bullrich **[G2]**, Clasico Apertura **[G3]**, 3rd Gran Premio Estrellas Distaff **[G1]**, Gran Premio Eliseo Ramirez **[G1]**. Half-sister to **MARSIGLIESE (ARG)**, **Milazzo (ARG)**. Dam of —

SATONO DIAMOND (JPN). See Records.

Linate (JPN) (14 f. by Stay Gold (JPN)). 6 wins in Japan, UHB Sho [OP], Hakushu S, Sapporo Sponichi Sho, 2nd Keio Hai Spring Cup **[G2]**, Kyoto Himba S **[G3]**, 3rd Keeneland Cup **[G3]**.

Marchesa (JPN) (15 f. by Orfevre (JPN)). Placed in Japan. Dam of —

DURA EREDE (JPN) (c. by Duramente (JPN)). 2 wins in Japan, Hopeful S **[G1]**, 3rd Champions Cup **[G1]**, Tokyo Daishoten **[G1]**, 4th Tokyo Sports Hai Nisai S **[G2]**; placed in UAE, 2nd UAE Derby **[G2]**.

SATONO GENESIS (JPN) (16 c. by Deep Impact (JPN)). 3 wins in Japan, Yurikamome Sho. Sire.

2nd dam

MARSELLA (ARG), by Southern Halo (USA). Unplaced in 1 start in Argentina. Sister to **LA COSTA AZUL (ARG)** (**[G1]**), half-sister to **RITZ (ARG)** (**[G3]**), **CAGLIARI (ARG)**. Dam of —

MALPENSA (ARG). Black-type winner, above.

MARSIGLIESE (ARG) (f. by Mutakddim (USA)). 4 wins in Argentina, Clasico Diego White **[G3]**.

Milazzo (ARG) (g. by Roy (USA)). 7 wins in South Africa, 3rd Algoa Cup **[G3]**.

Marina Romea (ARG) (f. by Orpen (USA)). Unraced. Dam of —

MARIGNAC (ARG) (c. by Equal Stripes (ARG)). 3 wins in Argentina, Gran Premio Jockey Club **[G1]**, 2nd Clasico Ecuador **[G2]**.

3rd dam

RIVIERE (ARG), by Logical (USA). 5 wins in Argentina. Half-sister to **TAMBORIN (ARG)** (**[G3]**), **ROYAL ARC (ARG)**.