Seller/Owner : ① Kiyoshi Murashita Consignor : MAX Training Farm Co.,Ltd. Breeding Farm : Kiyoshi Murashita

875 **Bay Colt**

Mar.14, 2024

*Majestic Warrior USA 2005

2009

A.P. Indy

Dream Supreme

May Lady

Genuine God Angel

Seattle Slew Weekend Surprise Seeking the Gold Spinning Round *Sunday Silence *Croupier Lady *Lammtarra

Fujino Carat

Secretariat S4×S5 Mr. Prospector S4×M5 Bold Ruler S5×M5 Buckpasser S5×S5 Northern Dancer S5×M5

7e

1st Dam

MAY LADY (09 by Genuine), 5 wins in NAR, Hyogo Derby (D1870m), Le Printemps Sho (D1800m), Hyogo Wakakoma Sho (D1400m), 2nd Nojigiku Sho (D1700m), Wakakusa Sho (D1800m), etc.

[Dam of 7 named foals, 7 to race. Winners (wins): 6 (21) in NAR. Her first foal is a 2YO]

Achillea Girl (15 b. f. by Tanino Gimlet), 3 wins in NAR

Noble Blizzard (16 b. f. by Deep Brillante), 3 wins in NAR

Cherry Flash (18 b. f. by Eishin Flash), 2 wins in NAR

ANSAN (19 b. f. by Big Arthur), 6 wins in NAR, 2nd Sonoda Junior Cup (D1700m), 3rd Sonoda Autumn Trophy (D1700m), Sonoda Princess Cup (D1400m)

Malaia Garnet (20 b. c. by Mikki Rocket), 5 wins in NAR, in training Diamond Kiss (21 b. c. by *Best Warrior (USA)). 2 wins in NAR, in training Power of the King (22 dk.b. g. by Curren Black Hill), placed in NAR, in training

2nd Dam

GOD ANGEL (01 by *Lammtarra (USA)), placed in JRA

Hiaruron San (10 f. by *Twining (USA)), winner in JRA

Captain Ship (12 c. by *Nobo Jack (USA)), 5 wins in JRA, Aki S, Yamaboushi Sho, 2nd A.T.C. Sydney Trophy, Shukugawa Tokubetsu, 3rd NST Sho -L. etc.

King Carat (16 c. by *Nobo Jack (USA)), winner in JRA

3rd Dam

FUJINO CARAT (93 by *Rhythm (USA)), winner in NAR

4st Dam

HAGINO TOP LADY (77 by *Sancy (FR)), 7 wins in JRA, Oka Sho (Japanese 1000 Guineas), Queen Elizabeth 2 Commemorative Cup,

Takamatsunomiya Hai, Kyoto Himba Tokubetsu, 4th Takarazuka Kinen, etc., JRA Best 3-Year-Old Filly

[Dam of]

DAIICHI RUBY (87 f. by Tosho Boy), 6 wins in JRA, Yasuda Kinen -L, Sprinters S -L, Keio Hai Spring Cup -L, etc., JRA Best Older Filly/Mare, JRA Best Sprinter/Miler