

Seller/Owner : ㊦ Koizumi Bokujo
Consignor : YAMASAKI STABLE Co.,Ltd.
Breeding Farm : Koizumi Bokujo

205 Bay Filly

Apr.29, 2024

Chuwa Wizard

2015

King Kamehameha

Chuwa Blossom

Kingmambo

*Manfath

Durandal

Autumn Breeze

Inazuma Mambo

2014

Suzuka Mambo

K S Honoka

*Sunday Silence

*Spring Mambo

*Afleet

K.S.Caprice

3d

Kingmambo S3×M4 Sunday Silence M3×S4 Mr. Prospector S4×M4×M5

1st Dam

INAZUMA MAMBO (14 by Suzuka Mambo), 2 wins in JRA, 3rd Hikoboshi Sho (D1150m)

[Dam of 1 named foal, 1 to race. Her first foal is a 3YO]

Snark Thunder (22 ch. c. by *Asia Express (USA)), raced in JRA, in training

2nd Dam

K S HONOKA (98 by *Afleet (CAN)), 5 wins in JRA, Yakumo Tokubetsu, 3rd Doshin Sports Hai

K S Bouquet (05 f. by *Star of Cozzene (USA)), 14 wins in NAR

K S Kiseki (08 c. by *Chief Bearhart (CAN)), 16 wins in NAR

Take Tsuru (12 c. by Orewa Matteruze), 9 wins in NAR

Rola Bola (13 f. by Meisho Bowler), 2 wins in NAR

Kaiteur (17 f. by Screen Hero), winner in NAR

TIGER LILY (18 f. by Kizuna), winner in JRA, 2nd Shiodome Tokubetsu

3rd Dam

K.S.CAPRICE (90 by *Indian King (USA)), 4 wins in JRA, 2nd Ishikari Tokubetsu (twice), Funkawan Tokubetsu, Renge Sho, 3rd Suzuka Tokubetsu, Kinugasa Tokubetsu, etc.

K S AI (00 f. by *Afleet (CAN)), 4 wins in JRA, Fruit Line Cup, 2nd

| Hakodate Nikkan Sports Hai, 3rd Ozora Tokubetsu

K S SHOKI (04 c. by *Commander in Chief (GB)), winner in JRA, 3 wins in NAR, 3rd Nijuyommangoku Sho

4st Dam

*VICTORIA R. (USA) (83 by Vice Regent (CAN)), unraced

[Dam of]

K.S.GOOD ONE (95 c. by *Scan (USA)), 5 wins in JRA, Nagoya Jo S, Sanuki Tokubetsu, 2nd Shunbo S, etc., 8 wins in NAR

PORT FLASH (92 c. by *Nishino Etranger (USA)), 4 wins in JRA, Sannomiya Tokubetsu, 2nd Togetsukyo S, Malayan Racing Association Trophy, etc.

K S STRONG (99 c. by *Scan (USA)), 4 wins in JRA, Hong Kong Jockey Club Trophy, Fukushima Chuo TV Hai, 2nd Beppu Tokubetsu, etc.

K S SPRING (01 c. by *Afleet (CAN)), 4 wins in JRA, Sounkyo Tokubetsu, 2nd Sounkyo Tokubetsu, Funkawan Tokubetsu, etc., winner in NAR