

Seller/Owner : ㊦ Mitsubishi Kawakami Bokujo
 Consignor : Pegasus Farm Co.,Ltd.
 Breeding Farm : Mitsubishi Kawakami Bokujo

881 Bay Colt

Mar.9, 2024

* Mr Melody USA 2015	Scat Daddy	*Johannesburg
	Trusty Lady	Love Style
Meisho Honami 2018	*I'll Have Another	Deputy Minister
	*Do The Bosanova	Klassy Kim
		Flower Alley
		Arch's Gal Edith
		Galileo
		Sateen

21a

Sadler's Wells M4×M5 Northern Dancer S5×M5

1st Dam

MEISHO HONAMI (18 by *I'll Have Another (USA)), raced in JRA

[Dam of 1 named foal, 0 to race. Her first foal is a 2YO]

Mild Melody (23 b. f. by Indy Champ), unraced, in training

2nd Dam

*DO THE BOSANOVA (IRE) (08 by Galileo (IRE)), 2 wins in IRE

Denko Issen (13 c. by Meisho Samson), 3 wins in NAR

Helmet Neesan (16 f. by Black Tide), winner in NAR

Kawakami Velvet (19 f. by *Precise End (USA)), winner in NAR

Astrud (21 f. by Danon Ballade), winner in JRA, in training

Cast Light On (22 f. by *Mr Melody (USA)), 2 wins in NAR, in training

3rd Dam

SATEEN (GB) (97 by Barathea (IRE)), 5 wins in GB • FR • BEL

4th Dam

Souk (IRE) (88 by Ahonoora (GB)), 2 wins in GB, 3rd Sceptre S -L

[Dam of]

PUCE (GB) (93 f. by Darshaan (GB)), 3 wins in GB • ITY, Harvest S -L,

2nd P. Giovanni Falck -L, 3rd Park Hill S -G3

[2nd Dam of]

MAGICAL ROMANCE (IRE) (02 f. by Barathea (IRE)), 3 wins in GB • FR,

Cheveley Park S -G1

ALEXANDROVA (IRE) (03 f. by Sadler's Wells (USA)), 4 wins in

GB • FR • IRE, Oaks S -G1, Irish Oaks -G1, Yorkshire Oaks -G1, etc.

REKINDLING (GB) (14 c. by High Chaparral (IRE)), 4 wins in

GB • FR • IRE • AUS, VRC Melbourne C -G1, Curragh C -G2, Ballysax

S -G3, etc., stallion

PONGEE (GB) (00 f. by Barathea (IRE)), 6 wins in GB, Lancashire Oaks

-G2, Pinnacle S -L, 2nd Yorkshire Oaks -G1, etc.

GOLDEN SWORD (GB) (06 c. by High Chaparral (IRE)), 4 wins in

GB • FR • IRE • SAF • UAE, Chester Vase -G3, 2nd Irish Derby S -G1,

3rd Dubai City of Gold -G2, stallion

HAGGLE (GB) (13 f. by Pivotal (GB)), 3 wins in GB • FR, P. Fille de l'Air

-G3, P. Maurice Zilber -L, 3rd P. Corrida -G2, etc.