

Seller/Owner : Okuyama Farm Ltd.  
Consignor : Okuyama Farm Co.,Ltd.  
Breeding Farm : Sugata Bokujo

675 Chestnut Filly Jan.5, 2022

Orfevre	2008	Stay Gold	*Sunday Silence
		Oriental Art	Golden Sash
Haute Cuisine	2006	*French Deputy	Mejiro McQueen
		*Meyadini	Electro Art
			Deputy Minister
			Mitterand
			Mr. Prospector
			Niodini

16h

Northern Taste S4×S5 Northern Dancer S5×M5×M5

1st Dam

HAUTE CUISINE (06 by \*French Deputy (USA)), winner in NAR

[Dam of 7 named foals, 6 to race. Winners (wins) : 3 (10) in JRA, 3 (7) in NAR]

Cinnamon (11 ch. f. by Zenno Rob Roy), winner in NAR

Win Rumble (13 b. c. by \*Kinshasa no Kiseki (AUS)), 2 wins in JRA

LIVERDY (14 b. c. by Smart Falcon), 4 wins in JRA, Tanzawa S (D2100m),

| 2nd Hосу S -OP (D1800m), 3rd Oume Tokubetsu (D1600m)

Meiner Dainty (15 b. c. by Vermilion), 4 wins in NAR

PRIMAZIA (17 b. c. by \*Kinshasa no Kiseki (AUS)), 4 wins in JRA, Chukyo

| Sports Hai (D1400m), Miura Tokubetsu (D1400m), 3rd Kannazuki S

| (D1600m), Narumi Tokubetsu (D1400m), raced in NAR, in training

Arc Victoria (19 ch. f. by Orfevre), 2 wins in NAR, in training

2nd Dam

\*MEYADINI (USA) (95 by Mr. Prospector (USA)), raced in FR

**Sabkha (USA)** (00 f. by Green Desert (USA)), winner in FR • GER, 3rd P.

| d'Angerville -L

**ZUBBAYA (AUS)** (07 f. by Dubawi (IRE)), 5 wins in AUS, MVRC

| Alexandra S -L

Apple Martini (01 f. by Rahy (USA)), 4 wins in JRA

| TAGANO TIGHT (15 c. by Heart's Cry), winner in JRA, 3rd Kantsubaki

| Sho, 5 wins in NAR, in training

MEGALITH (04 c. by Fuji Kiseki), 4 wins in JRA, 2nd Shukugawa

| Tokubetsu, 3rd Naniwa S

Francophonie (05 c. by \*French Deputy (USA)), 4 wins in JRA

Shonan Wahine (09 f. by \*Symboli Kris S (USA)), winner in JRA, 2 wins in

| NAR

Raimu Chaser (12 c. by Gold Allure), winner in JRA

SADAMU FUJIKO (13 f. by \*Kurofune (USA)), 5 wins in NAR, 2nd Floral

Cup

3rd Dam

**NIODINI (USA)** (89 by Nijinsky (CAN)), 3 wins in GB • FR • ITY, Lancashire

Oaks -G3, Park Hill S -G3, 2nd Ribblesdale S -G2, Lupe S -L, Oaks Trial S -L