

Seller/Owner : Einoshin Abe  
Consignor : Chestnut Farm  
Breeding Farm : Einoshin Abe

949 Dark Bay Colt Apr.27, 2021

<b>Satono Crown</b>	2012	Marju	*Last Tycoon
		*Jioconda	Flame of Tara
<b>Lily Style</b>	2013	Manhattan Cafe	Rossini
		Final Lily	La Joconde
			*Sunday Silence
			*Subtle Change
			*Roses in May
			Rinden Lily

7d

Mill Reef S5×M5

1st Dam

LILY STYLE (13 by Manhattan Cafe), winner in NAR

[Dam of 2 named foals, 2 to race. Winners (wins) : 1 (1) in NAR]

Krinos (18 ch. f. by \*Grass Wonder (USA)), placed in NAR, in training  
Ambitious Salud (19 b. c. by Espoir City), winner in NAR, in training

2nd Dam

FINAL LILY (07 by \*Roses in May (USA)), raced in JRA

Regal Lily (15 f. by \*Johannesburg (USA)), 2 wins in JRA

Reesaias (16 c. by \*South Vigorous (USA)), winner in JRA

3rd Dam

**RINDEN LILY** (88 by \*Mill George (USA)), 4 wins in JRA, Queen Elizabeth 2  
Commemorative Cup -L, Kansai Telecasting Corp.Sho Rose S -L,  
Magome Tokubetsu

Rinden Jo O (93 f. by \*Real Shadai (USA)), 2 placed in JRA

KOMANO HAI (02 c. by Special Week), 3 wins in JRA, Akanko

| Tokubetsu, Hikosan Tokubetsu, 3rd Kigiku Sho

KOMANO REQUIN (03 c. by \*Boston Harbor (USA)), 4 wins in JRA,

| Daigo Tokubetsu, STV Sho, 2nd Yamashiro S, etc.

Komano Akula (08 f. by Fuji Kiseki), placed in JRA

**KOMANO IMPULSE** (14 c. by \*Bago (FR)), 2 wins in JRA, Keisei Hai  
-G3, 2nd Habotan Sho

RINDEN LE REVE (95 f. by \*Northern Taste (CAN)), 2 wins in JRA, 3rd  
Jododaira Tokubetsu

MASU IDEA (09 f. by Lincoln), 4 wins in JRA, Pirika Tokubetsu, STV Hai,  
3rd HTB Hai, etc.

**YAMAKATSU LILY** (00 f. by \*Timber Country (USA)), 2 wins in JRA, Fillies  
Revue -L, 2nd Hanshin Juvenile Fillies -L, 3rd Shuka Sho -L, etc.

YAMAKATSU HAKURYU (07 c. by \*Kurofune (USA)), 5 wins in JRA,  
Okutama S, Kanagawa Shimbun Hai, Takeo Tokubetsu, etc., 2  
wins over jumps in JRA

Hana Ichirin (03 f. by \*Boston Harbor (USA)), 4 wins in JRA

GIRASOL (16 g. by Maturida Gogh), 4 wins in JRA, Takasegawa S, 3rd  
Meitetsu Hai -OP, Tempozan S -OP, winner in NAR, in training