

Seller/Owner : 📍 Lavender Farm Co.,Ltd.  
Consignor : Lavender Farm Co.,Ltd.  
Breeding Farm : Lavender Farm Co.,Ltd.

## 401 Chestnut Filly Apr.28, 2023

Espoir City	2005	Gold Allure	*Sunday Silence
		Eminent City	*Nikiya
Imprevu	2006	*Twining	*Brian's Time
		*My Wild Flower	Hepburn City
			*Forty Niner
			Courtly Dee
			Topsider
			Wildwook

4m

Never Bend M4×S5 Northern Dancer M4×S5 Hail to Reason S5×S5

### 1st Dam

IMPREVU (06 by \*Twining (USA)), winner in JRA

[Dam of 8 named foals, 8 to race. Winners (wins) : 1 (1) in JRA, 3 (6) in NAR]

Eclat de Reve (12 ch. f. by Stay Gold), 4 wins in NAR

Milepost (17 ch. c. by Real Impact), winner in JRA

Gold Ace (19 b. g. by World Ace), winner in NAR

Kosei Emi Oto (20 b. f. by Real Steel), placed in JRA, raced in NAR, in training

Bel Mondo (21 ch. c. by \*Pyro (USA)), winner in NAR, in training

### 2nd Dam

\*MY WILD FLOWER (USA) (86 by Topsider (USA)), 2 wins in IRE • USA

Aishin Missile (92 g. by \*Judge Angelucci (USA)), 2 wins in JRA

HAGETAKA O (97 g. by \*Jade Robbery (USA)), 3 wins in JRA, Inage

| Tokubetsu, 2nd Urayasu Tokubetsu

**JOYFUL HEART** (01 c. by Sakura Bakushin O), 8 wins in JRA, Enif S -L,

| BSN Sho -OP, Aki S, 2nd Ritto S -L, etc., winner in NAR, Hokkaido Sprint Cup -L

Admire Supply (02 c. by Fuji Kiseki), winner in JRA

**BLUMENBLATT** (03 f. by Admire Vega), 8 wins in JRA, Mile

| Championship -G1, Fuchu Himba S -G3, Oro Cup -L, 2nd

| Sankeisports Hai Hanshin Himba S -G2, 3rd Victoria Mile -L, etc.

**VOLLER BLUTE** (19 f. by Epiphaneia), 2 wins in JRA, in training, Kobai S -L

**STRAUSS** (21 c. by Maurice), 2 wins in JRA, in training, Tokyo Sports

| Hai Nisai S -G2, 3rd Saudi Arabia Royal Cup -G3

Song Bird (04 f. by Dance in the Dark), 2 placed in JRA, 2 wins in NAR

**Admire Winner** (14 c. by \*Workforce (GB)), 2 wins in JRA,

| Okanzakura Sho, 3rd TV Tokyo Hai Aoba Sho -G2, Sapporo

| Nisai S -G3, Sapporo Nikkan Sports Hai, Shigiku Sho

### 3rd Dam

**WILDWOOK (USA)** (65 by Sir Gaylord (USA)), 4 wins in USA, Adirondack S