Seller/Owner : Darley Japan Farm Consignor : Darley Japan Farm Breeding Farm : Darley Japan Farm

42 Bay Colt

May7, 2022

*Talismanic

Medaglia d'Oro

GB 2013

Magic Mission

Primrose Lane 2002

*Sunday Silence

*Oenothera

El Prado Cappucino Bay Machiavellian Dream Ticket Halo Wishing Well Night Shift Fruition

Halo M3×S5 Northern Dancer M4×S5×S5

2f

1st Dam

PRIMROSE LANE (02 by *Sunday Silence (USA)), 3 wins in GB • AUS [Dam of 9 named foals, 9 to race. Winners (wins) : 3 (13) in JRA, 1 (2) in NAR, 2 (9) in overseas]

Powder Keg (GB) (08 b. c. by Redoute's Choice (AUS)), 6 wins in GB • GRC Electrician (GB) (09 b. g. by Echo of Light (GB)), 3 wins in GB

SUN LANE (10 b. f. by Ōasis Dream (GB)), 5 wins in JRA, Echigo S (D1200m), Korankei Tokubetsu (D1400m), 2nd Osaka Sports Hai (D1400m), Ribbon Sho (D1400m), Koganei Tokubetsu (D1400m), 3rd Okehazama S (D1400m), Naruto S (D1400m), Hokkoku Shimbun Hai (D1800m), Fugaku Sho (D1400m)

ARRET (11 blk. g. by *Commands (AUS)), 4 wins in JRA, Seibunikkan Sports Hai (D1000m), 2nd Hakkaisan Tokubetsu (D1200m), Pontocho Tokubetsu (D1200m), 3rd Radio Fukushima Sho (D1150m), Otobashi Tokubetsu (D1200m)

Maris Lane (14 dk.b. f. by *Street Sense (USA)), 2 wins in NAR **SUMMER SCENT** (16 dk.b. f. by *Harbinger (GB)), 4 wins in JRA, Mermaid S -G3 (T2000m), Kitaoji Tokubetsu (T2000m), 3rd Shimogamo S (T2000m)

Wilson Way (21 b. c. by *Talismanic (GB)), placed in JRA, in training 2nd Dam

*OENOTHERA (IRE) (90 by Night Shift (USA)), 3 wins in FR • IRE • GER, Robert Pferdmenges-Rennen -L, 2nd Neuss Stuten-Preis -G3, 3rd P. de la Pepiniere -L

MACHIKANETSUKIGATA (97 c. by Machiavellian (USA)), 2 wins in JRA, 3rd Ryotsuwan Tokubetsu

JUNO BROWNY (98 f. by *Brian's Time (USA)), 5 wins in JRA, Miomotegawa Tokubetsu, 3rd Takenoko Sho

SUNDROP (01 f. by *Sunday Silence (USA)), 4 wins in GB • USA, Princess Elizabeth S -G3, Cardinal H -G3, Severals S -L, 2nd One Thousand Guineas -G1, Fillies Mile -G1, etc.

3rd Dam

Fruition (IRE) (78 by *Rheingold (IRE)), 3 placed in GB, 2nd Lupe S