

Jack d'Or (JPN)

ch. 2018 16.3 (1.70m)

Lex Stud

1st dam

RAVARINO (USA), by Unbridled's Song (USA). 2 wins in England. Half-sister to **PORTE BONHEUR (USA)**, **SLIP STREAM (USA)**, **BANAFSAJEE (USA)**. Dam of —

ALADDIN (JPN) (09 c. by Shamardal (USA)). 5 wins in Japan.

FAHRENHEIT (JPN) (11 c. by Pyro (USA)). 11 wins in Japan.

SOUND STREET (JPN) (14 c. by Street Sense (USA)). 2 wins in Japan.

ANTONIO (JPN) (15 g. by Hard Spun (USA)). 9 wins in Japan.

CROWNS MAJOR (JPN) (17 g. by Daiwa Major (JPN)). Winner in Ireland, 2 wins over jumps in Ireland.

JACK D'OR (JPN). See Records.

DINASTA (JPN) (19 c. by Duramente (JPN)). 4 wins in Japan, Hiei S., Sapporo Nikkan Sports Hai, Shakotan Tokubetsu, 3 wins over jumps in Japan, 2nd Kyoto Jump S.

CROWN ROMAGNA (JPN) (20 c. by Daiwa Major (JPN)). 2 wins in Japan.

2nd dam

Sous Entendu (USA), by Shadeed (USA). Winner in France, 3rd Prix de la Grotte [G3]. Half-sister to **BITOOH (GB)** ([G2]), **MONAASSABAAT (USA)**, **AIR DANCER (USA)**. Dam of —

PORTE BONHEUR (USA) (f. by Hennessy (USA)). 6 wins in N.A., First Flight H. [G2], Victory Ride S. [G3], Ontario Fashion S. [L], Open Mind S. [L], Flanders S. [L], 2nd Vagrancy H. [G2].

SLIP STREAM (USA) (c. by Irish River (FR)). 2 wins in England, Thoroughbred S. [L]; winner in Germany, Berlin Brandenburg-Trophy [G2]; placed in France, 2nd Prix Jean Prat [G1].

BANAFSAJEE (USA) (f. by Pleasant Colony (USA)). 5 wins in France, Prix Casimir Delamarre [L], Prix du Ranelagh [L]. Dam of **BANKSIA (GB)** (f. by Marju (IRE): Prix Ronde de Nuit [L]).

OUR SOUSY (USA) (f. by Silver Hawk (USA)). Winner in England. Grandam of **INTUITION (AUS)** (g. by Street Cry (IRE): Hawksburry RC XXXX Gold Hawkesbury Rush [L]).

Grilse (USA) (f. by Rahy (USA)). Unplaced in France. Dam of **ALVERTA (AUS)** (f. by Flying Spur (AUS): STC Coolmore Classic [G1], AJC Breeders' Classic [G2]), **AEROBATICS (AUS)** (f. by Exceed And Excel (AUS): MRC Sportingbet Series Final [G3]), **REVOLTE (AUS)** (g. by French Deputy (USA): Stewards' Cup [L]).