



PEDIGREE CONSULTANTS
THOROUGHBRED CONSULTANCY & MANAGEMENT

SWEET SATURDAY

Sweet Saturday is a broodmare prospect who is a two-year-old winning half-sister to Classic winner and 2016 Eclipse Award candidate, Exaggerator.

Sweet Saturday's half-brother, Exaggerator, is one of the most exciting performers of 2016, his thrilling stretch runs carrying him to victory in Preakness Stakes (gr. I) and Haskell Invitational Stakes (gr. I) – defeating champion Nyquist on both occasions – and the Santa Anita Derby (gr. I). An earner of over \$3,500,000 to date, and a prime candidate for an Eclipse Award in 2016, Exaggerator has also taken second in the Kentucky Derby (gr. I) this year, and won the Saratoga Special Stakes (gr. II) and Delta Jackpot Stakes (gr. III) at two.

Sweet Saturday is out of the track-record breaking stakes performer, Dawn Raid, a half-sister to Champion Canadian Older Mare Embur's Song and to stakes winner Ten Flat. The second dam, Embur Sunshine, is a stakes placed daughter of Vevila, a three-quarters sister to Champion Canadian Sprinter and Older Mare Eternal Search.

Vevila's dam, Bon Debarras, is also ancestress of grade one winner Island Sand, Classic winner Niigon, and graded scorers Volcat, Jiggs Coz, Smokey Fire, Frumious, Finality, Stolen Beauty, Giant Moon, and This Ones For Phil.

Sweet Saturday is half-sister to a maiden special weight and allowance winning daughter of Pioneerof the Nile – now at stud – and her dam also has two-year-old filly by Pioneerof the Nile, a filly foal by Curlin – a sister to Exaggerator – and is bred to Medaglia d'Oro, giving this pedigree considerable upside potential.

Pedigree Consultants are able to help you in all facets of your thoroughbred investment. Not only are we able to proven mating advice but we are also able to advise on mare selection, management and promotion of stallions, and selection and purchase of racing and breeding stock. For more information on the services visit www.pedigreeconsultants.com, email admin@pedigreeconsultants.com or call +1 859 285 0431.