

MALIBU SPRINGS

Quality Road - Marquee Miss

HIP 38

Selling Sunday, April 30th

- ✓ Debuted at the MdSpWt during KEE spring meet
- ✓ Ran **sneaky good** figures!
- ✓ Lightly-raced & **All Conditions Remaining**

OVERVIEW

LAST RACE

Last Race: 4/16 MSW @ KEE
 Finish: 5th
 Trainer: Todd Pletcher
 Conditions Left: All
 Preferred Surface: **Dirt**

MALIBU SPRINGS is a 3-year-old colt by **QUALITY ROAD** who debuted during the Keeneland spring meet going 6-furlongs on the dirt. He was **unlucky to draw the rail** that day and had to **rush up into a hot pace**. He well to finish 5th behind a **monster from the Brad Cox barn in Saudi Crown**. With this effort, **MALIBU SPRINGS** earned a **72 Beyer, 20 Ragozin, and sneaky good 11 3/4 Thoro-Graph**. He is lightly raced and has all conditions remaining!

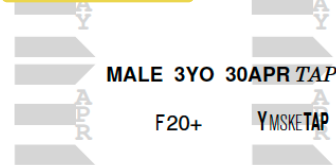
SPEED FIGURES

Individual Horse Past Performances - Lifetime: Malibu Springs

Malibu Springs Own: WinStar Farm LLC and Siena Farm LLC	B. c. 3 (Jan)	Life	1	M	0	0	\$2,813	72	D.Fst	1	0	0	0	\$2,813	72
	Sire: Quality Road (Elusive Quality) \$200,000	2023	1	M	0	0	\$2,813	72	Wet(387)	0	0	0	0	\$0	-
	Dam: Marquee Miss (Cowboy Cal)	2022	0	M	0	0	\$0	-	Synth(352)	0	0	0	0	\$0	999
	B: WinStar Farm, LLC (Ky) Tr: Pletcher Todd A								Turf(338)	0	0	0	0	\$0	-

16Apr23-6Kee fst. 6f 22¹ .451 :572:1.10 MdSp Wt 96k 72 1/10 9 2 1/4 4 3/4 4 5 5 1 1 Velazquez J R L120 7.28 78-16 SudiCrown120 1/2 WildThinker120 1/3 Briterdyzhd120 1/2 Brk ins, chsd ins, tired
 WORKS: ●Apr5PBD 4f fst :49¹ Bg 1/8 ●Mar26PBD 4f fst :49¹ Bg 1/10 ●Mar19PBD 4f fst :49³ Bg 1/8 Mar10 PBD 4f fst :50⁴ Bg 2/25 Mar3 PBD 5f fst 1:03 B 7/8 Feb24 PBD 4f fst :49² B 7/27

RAGOZIN



THOROGRAPH



POSSIBLE NEXT STARTS

DATE	TRACK	RACE	AGE	PURSE	DIST/SURF.
May-6	BEL	MdSpWt	3yo+	\$61,000	6.5f, D
May-21	CD	MdSpWt	3yo+	\$120,000	5.5f, D
May-29	SA	MdSpWt	3yo+	\$61,000	6.5f, D
May-24	DEL	MdSpWt	3yo	\$38,000	6f, D
Jun-9	DEL	MdSpWt	3yo	\$38,000	6f, D
Jun-11	MTH	MdSpWt	3yo	\$62,500	6f, D
Jul-14	DEL	MdSpWt	3yo	\$38,000	6f, D
Jul-29	CNL	MdSpWt	3yo+	\$60,000	7f, D